AGRICULTURAL STATISTICS

OF IRELAND.

WITH

DETAILED REPORT ON AGRICULTURE.

FOR THE YEAR

1894.

DIVISION OF LAND; ACREAGE UNDER CROPS; NUMBER AND SIZE OF HOLDINGS; NUMBER OF OCCUPIERS OF LAND; WOODS AND PLANTATIONS; RATES OF PRODUCE; AVERAGE PRICES OF AGRICULTURAL PRODUCE; NOXIOUS INSECTS, FUNGI, WEEDS; NUMBER, AGES, &c., OF LIVE STOCK; DISEASES OF ANIMALS: EXPORTS AND IMPORTS OF LIVE STOCK: DAIRY INDUSTRIES: HONEY PRODUCED: NUMBER OF SCUTCHING MILLS; NUMBER OF CORN MILLS; SILOS AND ENSILAGE; FORESTRY OPERATIONS: WAGES OF AGRICULTURAL LA-BOURERS: OBSERVATIONS ON THE PRODUCE OF THE CROPS BY SUPERINTENDENTS OF ENUMERATION: THE WEATHER.

Presented to Parliament by Commund of Ber Minjesty.



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CONTENTS.

INTRODUCTORY REMARKS :-

DIVISION OF LAND, TREADE, Sec. 1

Taxax I ... Acreans under Crops in 1863 and 1894, and the Increase or Decrease in the latter year, with proportionate Area underreach Crop,

II.—Extend of Land and reconstituted Area under Green Crops, Green Crops, Elex, Green Woods

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. 25-23

- II.—Existent of Learn and properticual Area rather Greeal Grops, Green Crops, Flar, Grass, Woods and Flantations, Failers and Bog, Wasts, Water, dos., in such your frees 1884 to 1804, and Average for the see years 1894-87 is due to number of Hoblings according One Acres, III.—Number of Hoblings,); Classes, for each County and Frovince, in 1800 and 1804, and the Increase.
- set Discussion in the latter year,

 10 Posterior in the latter year,

 10 Posterior of the Number of Osteriors resident in each County and Province in 1894, classified

 10 Posterior in the Number of Osteriors resident in each County and Province in 1894, classified
- V.—Except of Eddings show the Arc is noth Province in 1841, 1831, 1861, 1871, 1861, 1891, arc 1871, 4861, 1891, arc 1871, 4861, 1891, arc 1871, 4861, 1891, 4861, 1891, 4861, 1891, 4861, 1891, 4861, 1891, 4861, 1891, 4861, 4

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Notes of Separatermones of Eveneration, Committon advicancing the Product of the Cross, The Western, Normal Inventors; Fenot; Whene,

- Nonzest Immore: Percet: Wasse,

 TAREN VI.—Total Produce of the principal Crops in 1898 and 1894, and the Immores or Decrease in the latter
 - , VII.—Estimated Average Freduce per Statote Acre of the principal Crops in 1892 and 1894, and the Increase or Decrease in the latter year,

WIII.—Extent under each of the principal Crops, and the Tatal Produce, for all Ireland, in each year from 1984 to 1894 inclusive; with the average yield per Statute Acre for the ten years 1884-93.

Lave Stock:

- , IX.—Number and Ages of Live Stock in 1898 and 1894, and the Increase or Decrease in each description for the latter year.
 X.—Number of Live Stock in each year from 1864 to 1864, with averages for the ten years 1864 to 1860.
- XL.—The proportion per cont. of Hereus, Cattle, Sheep, and Pige according to age, from 1884 to 1894, and averages for the ten years 1984-95,
 XII.—Nonther of Milch Cours in each year from 1884 to 1984,
- " XU.-Number of Milch Cows in each year from 1854 to 1894, Distance of Animals.

Prices of Agricultural Produce—Table XIII.

Dairy Industries.

TABLE XIV...Showing the number of Dairy Eschories and Gendensed Milk Factories, with number of Milk Separators in use, the symbor of bands permanently construct, the quantity of Butter, Crean, See, proclassed, and other details.

Cream, &c., produced, and other details, .

Exports and Imports of Live Stock—Tanan XV., Exports,

Number of Scotching Mills, and Number of Stocks,
TARLE XVIL—Number of Stocks in each
Mill, and the Power used in weeking them, with the total number of Stocks in each
Number of Cera Mills,

Tante XVIII.—Number of Corn Mills in 1894, by Counties and Provinces, classified according to the Power used, the kind of Geen chiefly ground, the, &c.,
Sites and Endlage,

TARRE XIX.—Shows, by Counties and Provinces, the Number of Silos or Stanks, &c., &c.,
Focutry Operations,

Wages of Agricultural Lebourers,

Tanae XX.—Labourers Wages in Ireland by Constabulary Districts,

SUMMARY TABLES.

THEADS - MEADOW AND CLOYES - &c. : Table L.-Number of Heidings, their Size in Statute Acres, and the Division of Land in each County and

 Properties per cent. of Total Area under Cope, Grass, Palicus, Woods and Plantations, Turf Bog, Marsh, Barress Meantain Loud and Wester, Roads, Fences, &c., in each County and Province. in 1894, 8 .- Number of Heidings, their Size in Statute Ames, and the Division of Land in 1884, by Poor Law

Unions, . 4 .- Proportion per cent under Crops, Grees, Fallow, &c., by Poor Law Unions, in 1804,

A .- Extent of Land under Crops in 1804, Valuation in 1894, and Population in 1891, by Counties

6 .- Produce of the Crope in 1894, by Counties and Provinces, 7.—Extent of Land under Gross in 1894, Valuation in 1894, and Population in 1891, by Pro-Law Unions, 8 .- Produce of the Crops in 1894, by Poor Law Unions,

t, ... Number of Holdings exceeding One Acre, and the extent of Land under Occes in each year, from 1835 to 1894, by Counties and Provinces. 10 .- Average Easter of Produce of Crops per Statute Acce, in each year from 1885 to 1894, by Counties and Provinces,

Love Stock :

11,-Number of Stockholders, and Quantity of Live Stock in 1884, by Counties and Provinces. 12.—Number of Stockholders and Quantity of Live Stock in 1894, by Poor Law Unions,

13 .- The Quantity of Live Stock in each year from 1885 to 1884, by Counties and Provinces.

14 .- Total Area under Potators, and the Extent in Statute Acres under each description of that Crop

planted in 1894, by Counties and Provinces, 15 .- Total Area under Potatoes, and the Extent planted of each description of that Crop in 1894, by Poor Law Unions,

16.-The Average Rate of Produce per Acre of each description of Potato planted in Ireland in 1884, by Counties, .

TREATONS of District-Enspectors of the Royal Irish Constabulary, and of Sergments of the Metropolitan Police, on the probable cause of the good or had yield of the Crops in each of their Districts.

APPENDIX.

DETAILS REPARTING SILOR and Essenaus furnished by Owners and Occupiers of Land, Americar of the Muzzonstoscout. Onsnevarrous registered at the Ordnesse Survey Office, Phonix Park,

Dublin, during the year 1896, Benarks on the Westber of the year 1934, by J. W. Moore, Eq., m.n., r.n.c.r.L., with Summary Tables of

Meteorological Observations for the twenty-see years, 1874-94,

AGRICULTURAL STATISTICS OF IRELAND.

FOR THE YEAR 1894.

TO HIS EXCELLENCY ROBERT OFFLEY ASHBURTON, BARON HOUGHTON.

60.

LORD REPOTENANT-COMMENT, AND GROUPAY, COMPANIES OF THE AND

MAY IT PLEASE YOUR EXCELLENCY.

I have the honour to submit to your Excellency the following Report and detailed Tables concerning Agriculture in Ireland for the year 1894.

A review of the detailed Tables confirms the observations I made when presenting the General Abstracts in August, 1894, and the Produce Returns in December last,

DIVISION OF LAND, TILLAGE, &c.

The acresge under Crope, Grass, Fallow, Woods and Plantations, and Bog, Waste, Division of Water, &c., in 1893 and 1894, was as follows :land, 1893 and 1894.

-					2800.	2994,	Increase or De 1900 se Tournase.	Decrease.	
Under Grope, including Meadow , Grans, or Pasture, , Fallow, , Woods and Plantations, , Bog, Waste, Water, &c.,*	:	Clare	ir, .	:	4,878,041 10,331,107 21,876 307,385 4,804,935	4,931,011 10,214,696 19,568 300,576 4,880,593	32,970 	Acms. 107,011 2,307	
Total,†					20.333,344	20,333,344		_	l

The area under Crops in 1894, compared with 1893, shows a net increase of 52,970 acres—there being an increase of 37,845 acres in tillage, an increase of 16,422 acres in scree-mere seeing an increase of 37,450 series in mass, an increase of 16,622 series in the arcs under they on permissent pasture or grams not broken up in rotation, and a decrease of 1,927 acres under lay on layers and the series and gresses under votation. There is a decrease of 107,031 acres in the arcs under driss, and a decrease of 2,027 series in the arcs under driss, and a decrease of 2,027 series of Fallow half; but an increase 16,250 acres more than the content of 2,027 acres of Fallow half; but an increase 16,250 acres more than the series of 2,027 series of 5,000 acres of 5

Of the 4,859,398 acres given as under "Bog Waste, Water, &c.," in 1894, 1,239,218 acres were ommerated as "Turf Bog," \$11,223 acres as "Marth," 2,398,404 acres as "Barren Mountain Land," and 283,448 acres as "Water, Roads, Feness, &c. Compared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" appears to have increased by 35,177 acres (follow-pared with 1838, "Bog and Marka" acres (follow ng a decrease of 53,319 acres in 1893, as compared with 1892), while "Barren Mountain Land" decreased by 2,381 acres, following an increase of 17,957 acres in 1893.

* Inchesting 199,551 neres under water.

† Exclusive of 452,252 some under the larger rivers, lakes, and tideways.

that, compared with 1893, there was last year a net decrease of 5,316 acres, or 0.4 per 1894.

Varieties of Potatoos.

Crops.

Yernipe, Mangel Wursel and Beet Ecot,

Carrote, Parenips, and other Green Crop. Toral Extent under GREEN Chorn.

Permanent Pasture or Grass not broken up in Fotation.

Vetchos and Rapo, .

TOTAL RESIDE TRANSP.

Meadow and Cloves :-Clover, Sainfoin, and Granes under Retation

Torus, Evener under Caors.

Cabbage,

Plax.

Acrespe

decrease in the latter year, are given in the following Table (I.), from which it appears cent. in cercals, as wheat decreased by 5,660 acres, harley by 4,181 acres, here and rye by 1,554 acres, and bosns and pease by 420 acres, while oats increased by 6,499 acres. In oreen group there was a not increase of 9.567 acres, or 0.8 per cent., turning having increased by 8,536 acres, mangel wurzel and heet root by 5,005 acres, and cabbage by 3,270 acres, while potatoes decreased by 6,645 acres, vetches and rane by 222

The area and proportionate extent of each crop in 1893 and 1894, with the increase or

acres, and carrots, parsnips, and other green crops by 370 acres. Flax shows an increase of 33,594 acres, or 49 8 per cent., and meadow and clover an increase of 15,125 acres, or 0.7 per cent.

The area under flax in 1894 (101,081 acres) is the largest extent under that crop in Poyaross.-The tables relating to the potato crop point to several important

conclusions. It will be observed (see Table 14, page 72) that of the 717,090 acres planted

any year since 1889. In 1894, 80-1 acres in every 100 under crops were under cereals, 28-6 under green erops, 2:0 under flax, and 44:3 under meadow and clover.

with potatoes, 78'5 per cent, were under one variety, namely, "Champions," showing no appreciable difference in the percentage of this variety as compared with the previous year. Of the total number of seres under potatoes 7.6 per cent, were under Flonnders, 2.5 per cent. ander Magnum Bonums, 2.4 per cent. under Irish Whites, 2.1 per cent. under Skerry Blues, 1.4 per cent. under White Rocks, 0.9 per cent. under Kemps, 0.6 per cent, under Scotch Downs, and 4.0 per cent under all other varieties exclusive of Champions. It will be seen by a reference to Table 16 that not only was the Champion variety the one planted in greatest quantity, but that it was generally the most prolific in its yield. Table 16 also points out the hest potato-growing districts in Ireland, and the varieties which appear to thrive best in particular counties. Extent vader

Of the total extent under crops in 1894, 84°3 per cent., or over five-sixths, were under three crops-oats (25.4 per cent.), potatoes (14.5), and meadow and clover (44.3), (Table I.)—The Acreage under Crops in 1893 and 1894, and the Increase or Decrease in the latter year :--

> Increase in 1804, Decrease in 1354.

6,536

101,061 | 03,084 49-8

7.9

6,645

239 21 ÷

> 1,297 04

1014 Estenh. Contage Arres Acres Wheat, 54.998 49,338 Oats. 1,248,358 1,104,837 0.499 2:5 arloy, ere and Res Bears and Pease, 3.401 3,185 TOTAL EXTEST under CERRAL CROPS, 1,489,373 1,484,057 _

> 723.735 717,090 311,310

302,774

11,031

1,153,706 1.163,974 9.467

2,710,568 2,748,413 37,848

642,350

1.030,116 1.541.540 16.432

4,878,041

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Grazing

and 1894.

AGRICULTURAL STATISTICS FOR THE YEAR 1804. The Proportionate Area under each Crop in 1893 and 1894 ---

	2-12-1	E-1-1-1		2000	1004
Wheat, Onts,	1·1 25·5 3·5 0·3 0·1	10 254 33 6-3 0-1	Cabbage, Vetabes and Eane, Carrets, Parsaips, and other Green Grope,	0-9 2-0 2-0	0-9 0-2 0-6
Usum Cheral Crops,	39-3	50-1	Ustone Garde Crops, .	23-7	23-6
			Flax,	1.4	2:0
Potatore,	14·8 6·9	14·5 6·3	Meadow and Clover, .	44-6	44:3
Mangel Wurnel and Beet Book	1-0	1:1	Toras,	100-0	100-0
Tables showing the	extent of 1	and under	erops in 1894 by Count	ties and Pr	ovinces and
e Poor Law Unions.	and from	1885 to	1894 by Counties and H	rovinces,	are given at
ages 40, 44, and 52,	respectivel	y.			
The extent of land	under gras	in 1894	(exclusive of that under z	neadow an	d olover) was

10,214,096 acres, or 50°2 in every 100 of the entire country, in 1893 the extent was 10,321,107 acres or 50°8 per cent. in 1893. The relative proportions under grass in each Province were—in Munster 54:1 per cent. in 1894, and 54:3 per cent. in 1893; Leinster 55:0 per cent. in 1894, and 55:3 per cent. in 1893; Connaught 48:8 per cent. in 1894, and 49 7 per cent. in 1893; and Ulster 42 8 per ceut. in 1894, and 43 5 per

cent. in 1893. There appears to have been a decrease of pasture land in 1894 in Munster of 0.1 per cent, of the total area of the province, in Leinster of 0.3 per cent., in Ulster of 0.7, and

in Connaught of 1.0 per cent. Of the counties-Limerick, Meath, and Westmeath bad each 60 acres or npwards Graving is every 100 of their entire area under grass in 1894; Clare, Fermanagh, Kildare, Land in

Elkemy, Lcitrim, Roscommon, and Tipperary, had above 55 and under 60 acres; Octow, Cavan, Cork, Dublin, Longford, Monaghan, Queen's, Slipo, Waterford, and Wexford had from 50 to 55 acres; Antrim, Galway, Kerry, King's, Louth, Tyrone, and Wicklow had above 40 and under 50 acres; and Armagh, Donegal, Down, Londonderry, and Mayo had over 30 and under 40 acres in every 100 acres under grass in 1894. Only 35 4 per cent. of the total area of Donegal was enumerated in 1894 as under grass. Meath shows the highest percentage, 76 2.

The area of each County and Province, and the extent and percentage under grass in 1894, are given at page 36.

As already stated, the land under grass in 1894 formed a little more than half of the Division of total area (20,333,344 statute acres) of the country. It will be observed from the Lack succeeding Table (Table II.) that the area under grass in 1894 although slightly in Land, 1885-

excess of the average for the preceding ten years, was somewhat less than the extent for the year 1893, the proportion of the total area having decreased from 50'8 per cent, in 1893, to 50-2 in 1894. In Ceresi Crops a continuous decrease is shown for all the years covered by the Table, except 1888 and 1892, in each of which there was a slight increase as compared with

the extent for the year immediately preceding. The average area under cereals in the ten years 1884-93 was 1,544,538 acres, and the extent in 1894 was 1,484,057 acres, being a decline of 60,481 acres or 3.9 per cent.

The average area under Green Crops in the ten years was 1,207,948 acres, and in 1894 the area was 1,163,275 acres, being 44,673 acres or 37 per cent, under the

average. The extent under Green Crops in 1893 was 1,158,708 acres. The area under Flax rose from 67,487 seres in 1893 to 101,081 acres in 1894, and the

latter extent shows an increase of 1,830 acres as compared with the average for the ten

There were 2,167,473 acres under Meadow and Clover in 1893, and 3,182,598 acres

in 1334: the average extent for the ten years 1884-93 was 2,110,823 acres, the yearly extent varying from 1,962,487 acres in 1884 to 2,221,980 acres in 1883. The extent of Fallow or uncropped arable land in 1894 was 19,568 acres, being a

decline of 2,307 acres as compared with the preceding year, but 1,270 acres over the average extent for the ten years 1884-93. The area returned under "Bog, Waste, Barren Mountain, Water, &c." in 1894

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was 4,857,429 acres, being 52,494 acres over the corresponding extent for the preceding year, and 11,570 arres above the average for the ten years 1884-93.

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	S-100 or	l .	ENTERT OF LAND IN STANCES ACRES CARRES								
Taire.	Holdings easterding I Acre.		Orece Oreps.	Plan.	Mandow and Clores,	Orane,	All Land in an for Aprirecture.	Wands and Plastations	Fides.	Bug, Waste, Montack, Beads, St.	
		Acres.	Amm	Ame	Acres	Arres	Acres	Acres	Agran,	Acres,	
1484, .	510,448	1,880,819	1,221,418	89,230	1,962,487	10,548,875	15,211,520	112,006	21,641	4,758,4n8	
1885, .	515,540	1,104,916	1,210,509	197,550	2,054,768	10,251,120	15,106,247	229,66T 829,662	19,112	6,771,947	
1887.	516,490 515,556	1,600,564	1,731,002	180,556	2.148.818	10,042,507	15,116,184	222,000	12,750	4,971,650	
1986	514,591	1,570,545	1,116,165	110,611	2,021,590	9,565,097	15,045,750	531,59T	15,615	4,955,728	
	\$16,045	1,505,000	1,515,762		2,117,322	0,508,297	15,044,318	821.605		4,353,354	
	518,994	1,514,714	1,514,403		2 000 584			127,461	16,595	6,354,715	
	517,013	1,492,768			2,053,535	10,235,854	16,117,085	\$11,504	21,626		
1899, .	515,458	1,656,785	1,176,008	90,847	2,145,810	10,955,994	15,186,882	809,583	24,208	1,502,039	

AGRICULTURAL STATISTICS FOR THE YEAR 1894. Division or Table II .- The Extent of Land in Statute Acres, and the proportional Area, under Cercal Crops, Green Crops, Flax, Meadow and Clover, Grass, Woods and Plantation, Fallow, Bog, Waste, Water, &c., in each Year from 1836 to 1894, with averages for the first property of the Company of t

Avenge 1856-93, 1894, .	815,501 516,809	1,644,528	1,500,044	99,581	2,110,828 2,182,508	10,179,944	18,347,004 15,148,107	828,489 806,274	19,298 19,568	4,945,893	
					Paoro	PERSON PER CON	m. Weben				_
YEARS.	_	Ceses I Craye.	Omes Onys.	Flor.	Mondow stell Cleres,	Отам	All Lend in um for Agriculium,	Words sed Plantadons	Taller.	Rog, Warte, Morestain, Rossis, Son	rest
1884, - 1886, - 1885, - 1885, - 1885, - 1888, -	Ī	79 79 79 77 77 76	60 60 80 61 61	0-4 6-5 0-6 0-6 0-6	9-7 10-0 10-0 10-0 10-0	20-9 20-4 20-9 40-4 48-7 40-9	74-0 74-0 74-0 74-0 74-0 74-0	1:7 1:6 1:6 1:6 1:6 1:6	01 01 01 01 01	29-3 29-5 29-5 24-0 24-0 24-6 28-5	

24 K-6 10-4 101 74-8 14 91 271 1244.50 401 Tables showing the extent and the proportionate area under Crops, Grass, Fallow, Woods and Plantations, Turf Bog, Marsh, Barren Mountain Land, and Water,

Torf Bog. Fences, &c., in 1894, by counties and provinces, will be found at page 36. From these it appears that there are three countles with upwards of 100,000 acres under "Turf Bog," viz.:—Mayo, with 256,201 acres, or 20-2 per cent of its cotire arcs; Galray, 155,287 acres, or 10-3 per cent; and Donegal, 131,528 acres, or 11-0 per cent. The following counties contain the smallest areas under "Turf Bog" viz.:— Dublin, 33 acres; Louth, 843 acres, or 0.4 per cent. of its entire ares; Carlow, 854 acres, or 0.4 per cent.; Wexford, 1,023 acres, or 0.2 per cent.; Down, 2,452 acres,

or 0.4 per cent.; Kilkenny, 2,786 scres, or 0.6 per cent.; and Waterford, 3,535 scres, or 0.8 per cent. In the province of Connaught 540,334 acres, being 12.7 per cent. of its entire area, are returned as under "Turf Bog," including 68,936 acres, or 11-8 per cent, of the County of Rescommon, in addition to the large extent in Marc and Galway as before mentioned. In Galway, 67,706 acres, or 4.5 per cent, of the area of the county are under Marsh: in Cork, 65,484 acres, or 3.5 per cent; in Mayo, 64,824 acres, or 4.9 per cent;

in Kerry, 40,037 acres, or 3.5 per cent, and in Donegal, 36,406 acres, or 3.1 per cent.
The counties with the smallest area under "Marsh" are, Dublin with 408 acres, or 3.2 per cent. of its entire area; Monaghan, 1,696, or 0.5 per cent., Louth, 2,005, or 1.0 per cent.; Meath, 2,151, or 0.4 per cent.; and Fermanagh, 2,366 acres, or 0.6 per cent. The following statement shows in a concise manner the extent of Meadow and Master Clover and Pasture respectively in Ireland during the 11 years, 1884-94, and the and Gover systems extents for the 10 years, 1884-95;—

and Pasture

	Tota.	Montey and Clares	Postere,	Green Land.		
			- 1	Arms	Arres,	Acres.
1884,			1	1,962,487	10,346,876	12,309,353
1865,				2,034,768	10,251,120	19,285,888
1886,				2,094,209	10,162,707	12,256,916
1887,				2,143,618	10,049,507	19,193,325
1888,			-	2,231,980	9,905,097	12,127,077
1859,				2,187,529	9,938,297	12,185,819
1890,			1	2,093,634	10.213,256	13,305,890
1891,			1	2,009,539	10,298,654	13,358,183
1892,			1	2,142,810	10,253,824	12,396,634
1893,			- 1	2,167,473	10,321,107	12,488,580
Avecs	ge, 1	884-9	13,.	2,110,823	10,179,945	12,190,766
1894,		٠.		2,182,598	10,214,095	12,396,694

It will be observed that the total area of grass leads has increased from 12,309,568 are in 1884 to 1,299,658 are in 1894, being an increase of 8,738 acres or 79 read. Comparing the area under Pature in the two years referred to, we find that there was a decrease in the later year; however, it will be seen further on in this Report that cattle and sheep have increased, showing the pasture lands are more fully made of the pature of t

sucked than they were 11 years ago.

*Barren Mountain Land "covers an area of 100,000 acres and upwards in each of the Remailtoning seven counties, viz.:—Donegal, 206,374 acres, or 257 per cent. of its entire area; New Jay 20,273 acres, or 257 per cent; Galway, Land, 20,375 acres, or 1257 per cent; Galway, Land, 20,375 acres, or 1269 per cent.; Milayo, 20,391 acres, or 176 per cent.; Wicklow,

11(35) erec, or 20 9 per cent., and Tyrice 10(3,64) erec, or 14 i per cent., or 40 kpc cent., or 74(3) erec of Vigurery. Did per cent., or 74(3) erec of Vigurery. Or 40 kpc cent. Or 40 kp

while 802,54° acres, or 185 per cent. of Muneter; 541,718 acres, or 121 per cent. of Ultrar; and 574,342 acres or 13" per cent. of Commanght are so returned.*
883,848 acres (Including 129,861 acres under water), or 4" per cent. of the entire white sens of the country, were returned in 1834 as "Water, Roads, Facces, 4". In the Easis, counties the highest percontage in 7.5 in Dublin, and the lowest 3" in Kildare and Facce, &c.

Wikidow. These figures do not include the acreage under the larger rivers, lakes, and 1804. Hierarys. See note (1), pages of land by Poor Low Unions is given at pages 37 and 38.

A ship learness to the constain whether wasts lead it brussians rediccustor is pricate, the following

a with returning the Crisical of Market My Cook in treasurer to the constant in Factor, the following the Tenders, the following the Tenders, the following the Tenders, the following the Tenders of Tenders of Tenders of Tenders, the following the Tenders of Tenders, the following the Tenders of T

"DIVERSON OF LAND IN 1841, '51, '61, '71, '81, AND 1891.

Division of Land.

Non-. The information for two and that, respectively, has been checked from the Cannan Reports for three years; and Cant for the miscount precedure for the Apparatum Control of the Apparatum Contr

10

size of Holdings, 1893 and 1894.

NUMBER OF HOLDINGS AND NUMBER OF OCCUPIERS.

Number and According to the returns for 1894, the number of separate holdings was 573,718, being that at 2,376 more than in the previous year. The holdings which decreased in number were

those "shows I and not exceeding 5 seems" by 101; those "shows 30 and not exceeding 15 seems" by 101; those "shows 30 and not exceeding 16 seems" by 37 shows 10 seems "by 11. The biblings which increased in number were those not "shows 30 seems" by 11. The biblings which increased in number were those not "shows 10 seems by 11. The biblings which increased in number were those not be shown 10 seems "by 111; those "shows 50 and to exceeding 30 seems" by 316; those "shows 50 and to exceeding 30 seems" by 316; those "shows 10 and to exceeding 30 seems," by 319; and those "shows 100 and not exceeding 200 seems," by 319.

Size of Heldism.	Stambur In 1805.	Number in 1694.	Incress at Decress in 1004.		
			Incresse.	Пастам.	
Not exceeding 1 Acre, Above 1 and not exceeding 1 Acre, 16 1 30 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	55,597 62,632 155,925 133,442 73,843 56,529 92,950 8,570 1,085	87,809 82,781 120,213 133,658 73,413 86,926 22,992 8,238 1,574	1,912 296 214 229 23 -	101 	
Total,	571,442	673,718	2,276		

A table showing the number of soldings, by classes, for each Poor Law Union, in 1894, will be found on pp. 37 and 38.

The number of separate boldings in each county and province, in 1693 and 1894, is given by classes in Table III. at page 11.

Number of separate Holdings and of Occapiers, 1893 and 1894.

As is many instances hashholders compy more than one farm, and as, in other case, it is considered to the control of the contr

The number of separate holdings and the number of occupiers in each Province is 1893 and 1894, respectively, were :--

Previa								
		_	1863.	1894.	1603.	1894.		
Leinster, Monster, Ulster, Conrought,	:	:	123,019 126,929 199,510 121,984	153,101 157,740 200,100 122,757	160,916 116,150 187,616 114,683	110,183 116,094 188,308 115,864		
To	YAL,		571,443	573,718	527,364	520,136		

The number of compleme of half esteraed in 1964 was 500,105, being 2,778 more flat the previous parts. Excluding these backleting leaf was exceeding one near-, who are in the previous parts. Excluding these was exceeding one near-, where the six of the

			25	PRIES AND	CLAMPPE.	erre er b	Connerva.			
сопития.	Not exercising 1 April.*	Above I and not encoding 9 James.	Abero 5 and not exceeding 15 Amer.	Above 15 and not executing 50 Arres.	Above 80 and yet encooling \$6 Asses.	Above 50 and a-1 exceeding 100 Acres	Alone 100 and not enoughly 980 Auron	Abres 500 and 101 entroding 508 Associ	Absertion Anna	Yeras.
CORRECT, 1806 1814 1814 1815 1815 1815 1815 1816 1816 1816 1816	1,816 1,773 1,684 1,100 1,855 1,698 1,671 1,471 1,459	1,807 1,865 3,727 5,630 e85 841 1,307 1,364 1,563 1,563	5,350 5,850 8,570 8,589 855 87,443 7,943 7,140 3,180 8,160	5,560 6,916 4,992 4,992 1,414 1,442 9,802 4,719 4,607	8,637 3,636 1,364 1,465 874 2,471 2,441 8,660 8,848	9,701 5,641 331 843 850 844 842 800 9,719 9,798	811 841 81 84 203 848 211 214 925 923	188 184 21 21 10 63 63 853	Dian-t-t-anily	21,074 21,039 56,063 54,076 A,755 3,065 30,066 16,087 16,087 16,082
1863 1863 1864 1865 1866	4,882 4,915 1,568 1,538 8,138 8,774 2,018 2,455 614 820	9,883 2,500 2,003 3,083 3,087 7,004 1,744 1,080 1,033 1,044	4,680 4,844 30,001 30,115 6,345 8,346 1,415 1,437 2,530 8,007	6,847 6,546 8,354 8,376 9,536 8,417 819 851 4,255 4,227	8,671 8,597 4,003 4,019 5,135 5,135 608 6,03 9,149 2,503	7,785 7,769 8,180 1,796 8,740 8,740 8,30 8,30 8,30 8,30 8,30 8,30 8,30 8,3	8,839 9,839 1,959 1,938 830 834 380 346 340	777 787 831 847 80 887 134 83 83 84	65 66 193 193 193 22 13 14 15 13	80,431 80,316 81,961 81,975 80,434 10,345 12,20 8,484 13,471 18,814
SALWAR,	1,846 1,800 1,808 1,233 1,244 1,210 1,200 1,800 1,800 1,800	1,650 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	78,101 17,315 8,163 8,163 1,673 1,673 1,600 2,607 2,403 9,804	8,766 8,705 8,447 1,143 2,460 2,460 2,460 9,004	8,500 3,443 3,740 710 834 9,100 8,100 1,100 1,100	2,874 3,874 3,963 860 860 2,071 9,066 1,150 1,150	1,800 1,800 1,800 717 730 750 750 860 863	802 340 800 800 804 901 901 901 901	151 145 225 225 229 41 45 55 57 47 48	88 714 25,970 20,188 20,015 8,690 8,690 18,815 13,928 11,044 11,997
Lawren,	\$50 \$2,00 \$2,00 \$2,00 \$2,00 \$2,00 \$2,00 \$3	850 840 1,834 1,747 1,413 1,614 816 1,810 1,810	4,213 4,213 9,828 2,333 4,194 5,868 9,868 9,868 2,800 2,270	8,166 8,340 9,844 8,014 4,022 4,866 9,400 9,400 1,800 1,801	1,745 1,745 9,076 9,076 9,076 9,075 1,186 1,186 630 840	9,811 1,813 1,813 1,813 1,813 413 483 483 483 473	208 270 1,048 1,048 419 419 181 184 247 247 248	45 274 274 236 115 116 67 69 211 119	50 50 50 51 51 7 7 13	14,616 14,514 16,871 17,870 17,880 17,880 18,48 18,48 18,48 18,48
Ears, [165] Ears, [164] Ears, [164] Ears, [164] Earsanan, [165] Earsanan, [164] Earsanan, [164] Earsanan, [164] Earsanan, [164] Earsanan, [164]	1,500 5,123 2,111 9,150 814 7,83 1,500 1,601 930 841	5,030 0,014 1,794 1,795 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005	18,600 18,340 9,350 7,650 7,677 9,354 2,354 8,003 8,003	8,585 9,811 1,655 1,951 4,990 1,346 2,051 5,347 8,467	9,816 9,816 1,735 1,150 1,435 1,350 1,350 1,727 1,603	1,790 1,791 1,794 871 871 1,794 1,79	856 758 826 826 110 112 604 627 810	475 440 460 460 90 90 90 90 90 90 90 90 90 90 90 90 90	997 993 90 90 4 4 81 30 927 93	58,516 96,585 10,570 10,400 10,400 17,560 17,780 18,735 11,000 18,004 28,075
1888 1894 1895	\$10 \$70 \$,611 \$,630 \$,003 \$,003 \$,554 \$,765	1,499 1,473 2,730 9,730 9,433 1,089 1,089	8,722 0,655 6,652 6,653 8,100 8,055 1,464 1,442	4,479 4,518 4,800 6,956 7,800 7,387 1,424 1,471	1,929 1,576 3,936 8,931 2,548 4,930 1,330 1,832	700 701 8,500 6418 9,614 1,604 3,634	884 900 1,474 3,474 561 608 602	150 150 511 520 148 146 227 214	35 39 90 63 49 43 94 26	38,480 35,541 94,603 93,870 97,606 34,744 16,904
FERRORS, \$100.00 \$100.00	1,000 1,780 1,943 1,042 1,015 374	1,727 1,697 2,793 2,714 633 - 843	9,455 9,404 8,150 8,457 1,958 1,659	9,183 5,174 5,670 3,663 1,983 1,984	1,844 1,351 2,833 2,846 1,177 1,183	1,673 2,674 2,410 1,881 1,883	549 648 651 650 724 724	274 279 381 376 267 268	46 45 36 14 00 63	31,554, 33,614 31,856 36,630 6,030 6,078
			SUMMA	RY OF	RELANI					
PROVENCES. 20028, 1003 400080, 1004 400080, 1003 1003 1004 1003	18,180 18,540 16,570 16,574 21,910 6,000 6,000	37,788 37,748 31,250 31,261 50,035 52,050 12,750 12,718	23,713 23,009 29,234 28,107 84,306 54,506 45,504	92,163 92,171 94,903 94,918 64,786 93,919 93,919	10,343 10,343 22,532 22,533 24,534 24,744 11,213	13,950 14,950 92,158 92,158 94,187 94,847 9,866 6,426	8,884 6,805 9,272 9,007 3,607 3,603 3,144 3,169	9,707 2,817 2,756 2,756 1,940 1,718 1,920	486 411 323 385 225 229 529 538	123,609 175,194 175,000 177,749 190,519 280,119 181,1954 183,742

B 9

sitnated :-ROBBIN OF COUNTYS BOURDS LAND Above 15 Above 20 Above 58 Above 100 Above 500 and not and not and not and not

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			j	1 Am.	executing 0 Artes	13 Acres.	No Asses.	an Acres.	runcolling 100 Anne.	smooting 200 Aeres	SENSOTING SENSOTING	500 A.mes.	Torus,
Antries, Armagk, Darkey, Darkey, Clare, Oork, Banagal, Down, Bahire, Permanagh,	-		*********	1,734 1,616 1,633 653 1,631 4,716 1,631 2,634 2,634 768	1,845 8,472 810 1,835 1,654 2,745 3,710 1,541 881	6,809 7,307 749 6,339 2,868 5,922 6,411 8,407 1,405 3,600	8,967 3,825 6,321 4,765 6,034 7,954 8,650 719 3,610	5,327 1,601 710 2,418 1,241 1,745 1,840 1,943 409 2,162	2,887 650 770 986 2,614 6,630 9,673 1,630 489 1,592	633 227 331 238 238 239 2,303 1,006 443 809 809	178 25 129 88 422 584 584 18 18 18 18	#1 17 17 18 13 18 10 10 10 10 10 10 10 10 10 10 10 10 10	29,555 21,961 1,922 16,229 32,030 31,035 21,035 7,030 13,433
Galway, Carry, Clifferen, Clifferen, Clifferen, Leitrie, Limstell, Longfood, Longfood, Longfood, Longfood,				1,802 1,719 1,238 1,632 101 9,842 1,441 184	4,566 1,718 1,602 1,482 1,633 723 1,660 1,430 744	11,883 2022 1,313 1,820 1,873 4,319 1,073 4,570 2,341	8,236 8,661 1,945 1,945 1,945 4,913 6,961 4,150 2,367	3,965 5,665 665 1,665 1,766 2,441 9,140 1,071	2,500 8,650 825 1,607 1,077 688 2,570 1,369 340	1,100 1,774 606 805 017 186 1,162 451 167	714 551 362 983 913 81 308 136 75	305 154 73 33 72 11 64 40 19	11,500 11
Town.	užpre	a, Co	- 44	1,862	1,175	2,125	1,168	114	413	238	136	23	6,85
Maye, Mendy, Mennghab, Quest a, Hescommon, Slige, Tippersey, Tyress, Waterfeed, Waterfeed,	:	:		1,472 2,271 733 1,515 801 2,614 2,810 2,713 1,814	8,227 1,663 1,613 1,613 1,253 2,47 2,47 2,47 2,47 1,15 1,15 1,15	14,717 0,598 8,865 2,021 7,567 8,888 8,868 7,665 1,176 9,021	6,302 1,718 4,673 1,984 6,330 6,031 7,214 1,003 1,004	9,779 973 3,477 1,149 1,599 1,485 3,666 3,983 1,985 1,189	1,800 1,025 473 1,068 662 721 5,215 6,441 1,655	708 735 123 564 415 284 1,418 633 811 471	414 620 38 93 205 145 507 197 207 278	117 107 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	01,500 10,200 10,200 10,200 11
Wesfeel, . Wickiew, .			:	1,516	1,034	2,420	2,130	9,540 1,064	2,123	939 565	208	29	160

mber of The following statement shows the number of occupiers of land in each year from 1888

eculers of to 1894, by Provinces:-

Land, 1888 to 1894. Number of Occupies In the Year.

1594, 1583, 1885 1924. 1001. 1892. 1092 110.183 108,384 108.951 109,560 108,575

111,198 Connanght, 114,600 114.481 IRECAND, 534,310 010,116 As will be seen from Table V. on the opposite page, the number of holdings decrease in

"above 1 and not exceeding 5 acres" diminished greatly between 1841 and 1894. In Leinster the decrease was 64'6 per cent.; in Munster 80'5; in Ulster 79'4; in Connaught 87'3; and in all Ireland 79'8 per cent. between 1841 and

In the same period holdings "above 5 and not exceeding 15 acres" also diminished in number; the decrease in all Ireland was 38'2 per cent; it was—in Leinster 44'5 per cent; in Munster 69'1; and in Ulster 35'2; while in Connaught these boldings increased 3'5 per cent Holdings "above 15 and not exceeding 30 acres" increased 7 2 per cent. in Leinster; 112.6 per cent. in Ulster; and 476.1 per cent. in Connaught; they decreased 11.9 per cent. in Munster. In all Ircland they increased 68.5 per cent.

Holdings "above 30 acres" increased 1194 per cent. in Leinster; 2407 in Munster; 339 in Ulster; 4293 in Connaught; and 2337 per cent. in all Ireland.

The total number of holdings "above I acre" decreased between 1841 and 1894 by 22°.

seens. In Linners. 26-9 per cens. in Manuscr. 29-9 in Ulesce. and 29-10 Conf. of the Conf. of the total number of belingin in Induced "Steps 1 and 1 and 1 (2017) (2018) in 1851; 685,686 in 1861; 664,482 in 1871; 626,743 in 1881; 677,012 in 1891; 643,482 in 1891; 644,482 in 1871; 626,743 in 1881; 677,012 in 1891; 647,012 in 1891

IRIJ v.—Ine numeer of troumps mover i are in each Province in 1841, 1851, 1861, 1871, 1881, 1881, and 1894, according to the classification used by the Gensus Genmin-sioners of 1841 (in which "above 30 acrea" was the maximum); the increase or decrease 1861, 1871 in the numbers in each class, and the difference per cent., between 1841 and 1894; —1881, 1891

Sens of Holsense.	Leismen.	Measure.	tites,	Osranght.	Tons.
	Number.	Number.			
r 1841			Number.	Number,	Number,
1841		57,857	103,315	100,254	310,426
1851		14,200	29,769	18,463	88,083
Above 1 and not exceeding 6 1861	22,848	13,736	28,418	19,427	85,469
	\$1,429	13,393	24,233	16,856	74,800
Acres,	18,804	11,096	21,971	15,310	
1891	18,034	17,000			87,071
189		11,291	21,287	13,936	62,464
f 1031	17,748	11,361	21,009	12,713	62,781
Decrease in number between 1841 and 189	Decress. 32,352	Decress. 45,536	Decreas.	Decrease.	Decress.
	64-6	49,030	81,166	87,541	247,655
sus yer cent.,	- 64-6	81-5	79-4	87:3	79-8
£ 1841	46,039	61,753	39,603	45.402	252,799
1881	32,038	24,345	85,176	49,250	191,854
Change C and and amountain to 1861	29,515	21,959	82,013	50,404	183,931
	27,375	20,400	73,647	50,052	100,701
Aeron, 1881			14,041	30,003	171,383
1891		19,747	68,352	49,888	164,045
		19,954	64,750	46,766	156,661
[1894	25,570	19,107	64,565	46,981	156,523
Intense or Decrease in number between 184	Decresse.	Domitian.	Despusa.	Incress.	Decreze,
and 1894,	20,440	42,546	35,040	1,579	*****
Bato per ecol.	. 44-5	68:1	35:9	3-5	96,576 38-2
					90.3
Γ 1841		57,611	25,319	5.894	79,343
- 1831	26,006	28.855	57,651	28,799	141,311
Above 15 and not exceeding 30 1861	24,526	56.805	57,630	33,560	141,351
	23,443	23,624	\$6,878	32,702	141,351
Acres,					138,647
		56,030	55,227	32,913	135,793
1890		24,368	53,525	33,496	133.947
[1894	53,171	24,315	53,619	33,551	133,656
nerense ar Decrense in number between 164	Increse.	Decrease.	Zeconos.	Increase.	Increase.
	. 1,483	3,296	28,400	27,727	
Rate per cont.	7.2	3,200	20,000	21,121	54,314
		11-9	115-5	476-1	68-5
(1841	17,943	16,665	9,655	4,363	48,025
1851		53,074	37,613	20,107	149,090
1861		55,833	39,444	23,153	157,813
lbove 30 Acres,	59,531	56,428	41,071	23,273	179,393
1881	\$9,475	26,141	42,510	21,708	150,836
1897			44,057	21,100	
1894		56,518		23,397	162,940
(100)	\$9,972	56,717	43,991	23,100	163,349
acresse in number between 1841 and 1814	Increase;	Incress.	Intraus.	Incress.	Istrone.
Eate per cent.		40,112	34,336	18,747	114,624
yes easily	119-6	240-7	3596	423-8	235.7
[184		163,886	336,694	155,842	691,595
185	122,871	150,494	210,349	116,634	\$70,338
		116,333	207,635	125,543	870,000
		110,235	201,930		563,484
AUTAL ABOVE I Actie, . 1871	111,678	116,753	195,838	121,583	514,143
188	106,930	112,014	188,070	119,700	516,743
189	105.811	111,347	183,929	116,425	517,912
(189	104,861	111,460	183,934	116,354	513,909
,					_
Decrease in gamber between 1841 and 1801	Daurent.	Berress.	Degrees,	Descuses.	Derreum.

returns were obtained in 1894, showing the proportion of the area entered under this heading occupied by each of the various kinds of trees. From these Returns it

WOODS AND PLANTATIONS.

bga siooW Plantations.

assumed occupied by each of the various and of access under Noods and Plantation appears that of the total area (309,276 statute acres) under Woods and Plantation last year, 47,725 acres were under Larch, 35,063 under Fir, 16,208 under Spruee, 3,258 under Pine, 28,607 under Oak, 8,497 under Ash, 10,651 under Beech, 2,887 under Sycamore, 3,288 ander Eim, 4,420 under Other Trees, and 148,723 were returned as under Mixed Trees. The area under Woods and Plantations in Leinster was 93,248 acres, in Munster 104,362 acres, in Ulster 59,354 acres, and in Connaught 52,316 acres. PRODUCE OF THE CROPS. The Tables relating to the gradues of the group have been carefully compiled from

Mode of callooting the Returns of Produce.

The Weather.

information obtained by members of the Royal Irish Constabulary and of the Metropolitan Police from practical farmers and other persons qualified to form an opinion as to the yield in that Poor Law Electoral Division for which they were requested to afford the information. The names and residences of the parties so co-operating and assisting are stated by the Enumerators on the Returns.

Notes of Superintendents of Enumeration,

On pp. 76 to 88 will be found the Observations of the District Inspectors of the Royal Irish Constabulary and of the Sergeants of the Metropolitan Police, who acted as Superintendents of Enumeration, in reply to a circular requesting their opinion on the probable cause to which the good or bad yield of the various crops, in each of their districts, may be attributed,

CONDITIONS INFLUENCING THE PRODUCE OF THE CHOPS.

The Weather.

The Weather being a potent factor in influencing the produce of the crops, both as to quantity and quality, the following particulars, and those given on pages 117-142, are inserted by the kind permission of the Editor of the Dublin Journal of Medical Science: they have been derived from Returns of Meteorological Observations taken in Dublin City during the years 1874-94, by J. W. Moore, Esq. M.D. F.R.GEL, pages 143-5 also, are founded on Dr. Moore's observations :-

The mean Atmospherical Pressure has been obtained from daily readings of the barometer at 9 A.M. and 3 P.M. corrected and reduced to SE Fahrenheit at the mean sea level. The Mean Temperature values have been deduced from the maximal and minimal readings of the thermometer in the shade. The Rainfall is that measured daily at 9 AM. A rains day is core on which at least one-hundredth (OI) of an inch of rain falls within the twenty-four hours from 9 A.M. to 9 A.M.

The Mean Height of the Barometer during the year 1894 was 29-915 inches. The highest observed reading was 30 935 inches at 4 PM on December 97th. The lowest observed reading was 28 591 inches, at 4 PM, on October 24th. The extreme range of atmospherical presure

was 2 214 inches compared with 2 176 inches in 1893.

The Mann Temperature of the year, deduced from the arithmetical mean of the maximal and minimal readings of the thermometer in the chole was \$01°. The highest reading was 75°. To July 1s; the lowest reading was 186° on January 7th. The average mean temperature for the years 1874-93 calculated in the sense way was \$67°. The surget temperature deduced from the delly readings of the dry bulb thermometer at 9 a.m. and 9 r.m. was 4919.

Raise fell on 200 days, including enow or sleet on 16 days, and hall on 32 days. The average number of rainy days in the years 1874-93 was 1964. The total rainfall measured 20281 inches compared with an average of \$7763 inches in the twenty years 1874-93. During the first half of 1894 (January to June, inclusive) the rainfall was 14:361 inches on 109 days; during As regards the Direction of the Wind, 730 observations were made during the year, with this result-N., 51; N.E., 54; E., 58; S.E., 58; S., 68; S.W., 06; W., 198; N.W., 78; Calms, 64.

the second half (July to Documber, inclusive) 14900 inches fell on 100 days. inted image digitized by the University of Southampton Library Digitization Unit

Nozanus Insects ; Funoi; Woods.

Several references to the injuries caused to crops by noxious insects, fings, &c., are Nesticontained in the Observations of the Superintendents of Enumeration, on pages 76 to Fings; 3:

The following may be quoted :-

In Slane District, Mesth County.—" No complaints are made of insects, fungi, &c., except the fly in turnip crop."

In Ballynacarrigy District, Westmeath County.—"Turnips have been elightly isjured by an incect known as the fly."

In Gorey District, Waxford County.—"No special complaints have been made this sesson of ravages by faugi or insects, but in isolated spots the potato stalk and loaves are said to have been much affected by the former."

In Taghmon District, Wexford County.—" In the sub-district of Duncormick, early in the season, the turnip crop on poor land was attacked by a species of fungue."

In Kanturk District, Cork County, E.R .-- "The cats suffered in the dry weather, but not to a great extent, from wire-worm."

bat not to a great extent, from wire-worm."

In Middleton District, Cork County, E.R.—"Scutch grass and yellow-weed do-damage to crops."

In Bruff District, Limerick County.—"There was no special injury to crops from issets or fungi, except in one locality where potatoes were injured by slugs, and in suchem where they were injured by fungi."

In Carrick-on-Suir District, Tipperary County, S.R.—"The wire-worm caused some dunge."

In Belfast East District, Antrim County.—"A good deal of damage was caused by fingi and weeds."

In Lurgan District, Armagh County—"Some injury was done by weeds to potatoes and tumpe; those weeds were crowloot, dook, and quitchgrass, which were observed in nearly all kinds of lands."

In Dungannon District, Tyrone County.—"Turnips: this crop has not done as well as was expected, owing to fly and dryness of autumn."

In Cloonbur District, Galway County,—" There was a good deal of potato disease in part of the district."

In Loughres District, Galway County.—"The potato crop is at least one-fourth below the average of previous years, which is attributable to late frosts, the constant wet weather during the sameer months, and the appearance of the 'blight' before the crop had attained maturity."

In Roundstone District, Galway Cousty.—The seaweed with which the land is manured tends, I believe, to free the grounde from insects; but fungi, or what is known as blight, fell rather heavily on the potato crop."

In Ballinamore District, Leitrim County.—" In some lands insects locally known as cut-worm did-some injury to the grain crop."

In Ballaghaderroen District, Mayo County,—"All crops grown are about an average yield, with the exception of potatoes, which have failed in different localities to the stons of one-half to one-hird the average crop. This is due to the wet weather in that early part of the season, followed by blight, and to the late froots in May and Jane."

stal pe dnesin 1893

and 1894,

sere in 1893

the Crops.

1803.94.

of 312 cwts., or 11 9 per cent.; in rye of 26,310 cwts., or 14.8 per cent.; in beans of 2,974 cwtz, or 4.7 per cent.; while there was an increase in barley of 42,702 cwts. In Green Crops, potatoes show a decrease of 1,191,101 tons, or 38 9 per cent.; turning of 568,718 tons, or 117 per cent.; mangel wurzel and best root, of 10,702 tons, or 14 per cent.; and cabbage, a decrease of 23,930 tons, or 5-3 per cent. Flax shows an increase of 980,112 stones of 14 lbs., or 89'8 per cent. (following an increase of 910,522 stones, or 58 7 per cent. in 1893, as compared with 1892); haven

increase in wheat from 16.2 cwts. to 16.6 cwts.; in barley from 16.4 cwts. to 17.1 cwts.; in

beans from 19.2 owts. to 21.6 cwts.; and in pease from 10.5 owts. to 13.7 cwts.; while there

Comparing the produce of the Cereal Crops in 1894 with 1893, we find a decrease in

wheat of 71.769 cwts, or 8.0 per cent.; in oats of 104,798 cwts, or 0.5 per cent.; in here

clover, sainfoin, and grasses under rotation, an increase of 245,118 tons, or 19 6 per cent. and hay on permanent pasture or grass not broken up in rotation, an increase of 580,656 tons, or 18 0 per cent.; the entire haverop showing an increase of 826,077 tons, or 18 4 res Estimated The yield per acre of Cereal Crops in 1894 compared with that of 1893 shows an average produce per

apd 1894. was a decrease in oats from 15:5 cwts. to 15'4 cwts.; in here from 13:4 cwts. to 13:1 cwts. and in rye from 13.2 owts, to 12.7 cwts. In other crops-potatoes show a decrease from 4.2 tons to 2.6 tons; turnips from 16.0 tons to 13.7 tons; mangel wurzel and best-root from 16'3 tons to 14'6 tons; and cabbage from 10'9 tons to 9'5 tons. Hay on clover, sainfoin, and gresses under rotation shows an increase from 1.9 tons to 2.3 tons; and hav on permanent pasture or grass not broken up in rotation from 2:1 tons to 2:5 tons. Flax gave a higher yield than in any previous year sines 1853, except 1893, but compared with that year, shows a decrease from 36'5 stones to 34'0 stones per acra. The total produce of the principal crops in 1893 and 1894, and the increase or decrease in the latter year, are given in Table VI.; the exercise produce per statute acre in

Table VII.; and in Table VIII, are given the total extent under each of the principal crops, the estimated average yield per statuts acre, and the total produce, for each year from 1884 to 1894, inclusive, Produce of Table VI.-The total produce of the principal Crops in 1893 and 1894 and the increase or decrease in the latter year :-Produce

Decrease to 1994,

33

	1993,	(2094.	Quantity.	Per-esniage.	Questiy.	For entrgs.
Whent, Orts. of 112 lbs.	892,209	620,490	_		71,769	80
Oute, , ,	19,395,794	19,290,996	-	-	104,798	. 65
Earley, , ,	2,769,917	2,812,619	49,702	1.5	-	-
Bere, " "	2,619	2,307	-	- 1	312	11-9
Rye, " "	178,100	181,790	-	-	26,310	14/8

Barley,	,		2,769,917	2,812,619	49,702	1.5	-	
Bere,	,,		2,619	2,307	- 1	_	312	11-
Rye,			178,100	181,790	-	-	26,310	141
Beans,			63,003	60,081	_	-	2,974	4
Pease,			3,335	8,487	2,092	61-6	- 1	-
Potatoes,		in Tons, .	3,064,255	1,873,164	- 1	_	1,191,101	331

Turnipa, 4,848,212 4,579,494 568,718 10,702 768,894 and Beet Root 448,953 Cabbage,

3,441,231

3,461,719 Clover, Bainfois Grance under Ro-1.248,900 1,494,025 19-6 tation, . Permanent Pastere or l Grass not broken up } 3,234,350 3,815,339 180 in Estation.

Flax, in Stores of 14 lbs.,

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17

Corps.	1	Produces per t	Suitan Acre.	Taurene la	Decress in
coqu	[1053.	1814.	1894.	1894.
Wheat, in Owts, of 113	Da	16-3	166	0.4	_
Date, as as		15-5	104		0.1
Barley, po m		16-4	17-1	0.7	
Sace, se m		18-4	18-1		0:8
35%, P H		13-9	127		0.5
Bents, p		19-9	21-6	2-4	-
Pease, 11 11		10-5	13.7	3·4 3·3	***
Potatora. In 1	tore.	4-2	9-6		1:0
Carolina.		10-0	137	_	1·6 2·3
Margel Wurrel t		193	14:6	-	1.7
Oshbaro.	1	10-9	9:5	_	1.4
Flax, in Stones of 14 lb	4	36-6	84.0	_	2.6
Chover, Sales Grance to	der Ro-	1.0	2:3	0.4	
Iny, in toticu, Tons. Permanent P.	· : : : !		''		
Grass not 2 in Retation	robus um	2.1	2-5	0.4	-

The further statement contained in Table VIII, gives a general view of the state of Esten trader Crops agriculture during the year 1894 as compared with the preceding ten years. Tables showing the total produce of the Crops in 1894, by counties and provinces, will 1894-94.

Tables showing the total produce of the Crops in 1894, by counties and provinces, will 1894-94.

And provinces for each year from 1895 to 1984, are given at pages 67 to 61.

TABLE VIII .- The extent under each of the principal Crops-the sucrege Yield per Statute Acre

			2	ETENT T	NDER C	00F0 TH 85	A BIUTAT				
Teans.	Wheel.	Osta.	Machay.	Inc.	3ga	Printen.	Toroja	Sanger/Wan- sol and Beet Foot,	Gabbaga.	Flan.	High
	#27,000 12,017 02,121 02,121 02,000	(100 Miles 1,00 Miles 1,00 Miles 1,00 Miles 1,00 Miles	171,000 171,000 171,000 171,000	214 214 225 220 220	100 mm	793,45 110,564 110,660 110,600 110,600	50 1 674 50 1 674 50 1 674 50 1 70 50 1 70 50 1 70	100 mm	1000		
	80 7 45 80 341 80 877 13 609 84,688	1111100 11111000 11111000 11111000	100 TE	611 810 810 610 610	14.5M 14.213 15.443 10.112 10.112	70,000 70,000 70,000	SECTION AND ADDRESS OF THE PERSON NAMED IN COLUMN ASSESSMENT AND ADDRESS OF THE PERSON NAMED IN COLUMN ASSESSMENT ASSESSMENT AND ADDRESS OF THE PERSON NAMED IN COLUMN ASSESSMENT ASSESSMEN	44,000 40,000 40,000 41,000 41,000 41,000	60,007 60,004 60 (8) 61,000 61,000 61,000	113,688 61,664 71,665 11,467 61,467	
Avenge, 200-65	TEACS 48,368	5,974,518 8,584,607	171,060 161,765	813 131	33,135 11,856	111,000 111,000	590,164 248,810	43,714 00,199	64,600	29,780 261,261	A HAND SUBLEM
Banks			RFT	MATED A	VERNOE	PRODUCE	PER STA	AUTE AU	.81		
	Contract of the contract of th	100 100 100 100 100 100 100 100 100 100	100 100 100 100 100 100 100 100 110 110	Constitution of the second	100 M	8-9 8-9 8-9 8-9 8-9 8-9 8-9 8-9 8-9 8-9	11 0 11 0 11 0 12 0 12 0 11 0 12 0 14 0 14 0 14 0 14 0 14 0 14 0 14 0 14	107 107 108 109 109 109 141 140 140 140	100 000 000 000 000 000 000 000 000 000	100 100 100 100 100 100 100 100 100 100	100
ATTERNATION .	10-1	101	15-0 17-1	171 5 171 1	1313 1217	16	194 187	15·1 16·0	95 95	58.4 56-6	21
-					101	AL PRODU	TUE.				
3884	991604 1,000,199 1,000,199 1,011,000 1,917,610	0 10 100 A48 08 133 577 18 77 513 33 1458 13 17 650 538	5004 . Vol Bo. ELTTATO ELMASON ELTTATO	046, DRA- 479 480 478 5715 5715 5715	0000, 1 0000 160,000 160,000 170,000 181,000 181,000	1001 Mg 1001 Mg 1000 Mg 1000 Mg 1000 Mg 1000 Mg	100 mg	600,677 600,530 600,655 414,507 800,666 621,680	500 WER 500 700 500 70	FEED AND SECOND	\$22.11 6,04.00 6,02.11 5,000.10 6,100.00 4,504.00
	1,411,100 1,411,104 1,411,117 1,151,210 BELLING		8,742,747 8,741,147 2,915,847 2,915,847 8,764,877	6.180 6.707 6.707 6.869 1,669	101.170 101.170 101.630 178,700	1,015,010 1,005,005 1,005,001 1,005,001 3,006,005	4,514,718 4,514,718 4,718,678 4,718,678 4,718,578	963.055 867.550 117.641 118,660	630-161 500-161 645,553	89,516 13,741 £(69) 51,397	4,000 4,000 4,000 6,000
Avenues.											

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Descurrence or Spoon. In Number. Per Ountage we years old and upwards, . 436,595 9,470 One year old and under two, . 97,848 Under one year, . 19,083

AGRICULTURAL STATISTICS FOR THE YEAR 1894. LIVE STOCK. TABLE IX.-The Number and Ages of the Live Stock in Ireland, in 1893 and 1894, and

the Increase or Decrease in each description :---

Numberte

77,452

224,513 5.793 2.6

3,517,425

4,391,819

218,755

914,229 4,177 0.4

Increase in 1884,

Decrease in 1884.

1,661 21

188,545

127,730

4.356

14 _

0.3

Chelips,

14

13

i		Total	No.	of Ho	cree,	613,927	453,182	8,983
	Muzza,					29,203	19,348	146

218,720 we wears old and apwards, . 2,538,747 One year old and under two, . Total No. of Cattle,

One year old and upwards,

Total No. of Sheen.

One year old and spwards, . Under one year,

Total No. of Pipu.

224,513, being an morease of 5,793.

of 135,804, or 3.2 per cent. d image draffixed by the University of Southempton Library Digitisation Unit

Under one year,

bene.

Pros,

POULTRY.

Liva Stock.

ges of Live

and 1894.

4,464,057

2,681,180 3,499,635

4,421,455 4.105.180 139,036

1,152,417 1,359,324 236,900 40-6

323,172

. 16,097,461 16,180,601 At the period of the enumeration in 1894, the total number of horses in Ireland was 623,182, being an increase of 9,235 compared with 1893. There was an increase

of 9,470 in the number "two years old and upwards," and of 1,446 in the "one year old and under two," but a decrease of 1,661 in those "under one year, The number of Mules was 29,348, being 146 more than in 1893, and asses numbered

Horses, Mules, and Asses taken together numbered \$61.849 in 1892, and 877,043 in 1894, being an increase of 15,194 or 1'8 per cent.; compared with the average number for the ten years 1884-93, they show an increase of 59,259, or 8 6 per cent. The number of Cattle in 1894 was 4,391,839, showing a decrease of 72,218, or 16 per cent. as compared with the number enumerated in 1893, which was the highest number for any of the ten years 1884-93, with the exception of the year 1892; there was a decrease of 21,322 in the "two years old and upwards"; a decrease of 55,073 in the "one year old and under two," but an increase of 6,177 in the number "nnder one year. Compared with the average number for the ten years 1884-93, Cattle show an increase

number for the previous year, hat 187,837 or 48 per cent. over the average for the Live Steek. ten years 1884-93; the "one year old and upwards" decreased by 188,545, or 7.0 per cent as compared with the number in 1893, and those "under one year" by 127,730, or

7.3 per cent. Pigs were returned as 1,389,324 in 1894, showing an increase of 236,907, or 20% per cent., as compared with the previous year, the number for which was 3.5 per cent. more than that for the year 1892. The "one year old and unwards" increased by 24 159.

or 17.4 per cent., and those "under one year" by 212.755, or 21.0 per cent. Comparing the number of pigs returned in 1894 with the average for the ten years

1884-93, we find an increase of 66,354, or 5.0 per cent. Goats numbered \$18,907 in 1894, being 4,266 less than in 1893, but 21,333 or 7:2

per cent, over the average for the ten years 1884-93. The number of poultry in 1894 was 16,180,601, being 83,140 more than in 1893, and Poultry. 1,537,637 or 10:5 per cent. over the average for the ten years 1884-93. Of the 16,180,601 poultry in 1894, 1,011,611 were turkeys; 2,081,976 geese; 2,837,940 ducks; and

10,249,074 ordinary fowl. Compared with 1893, turkeys decreased by 20,343, geese by 95,461, and ducks by

71,413, while ordinary fowl increased by 270,357.

1984	Yest.	Horne and Mules.	Ann.	Ostia.	Sheep.	Pigs.	Gests.	Perluy.	1894.
A		862,439	191,329	4,119,789				12,747,400	
2807. 20 - 267.20	1885,	876,430	197,170		3,478,056	1,209,012		13,850,532	
1846. 695,369 205,129 4,006,369 3,014,29 1,007,363 205,771 1,446,600 1866. 696,200 206,326 696,711 3,791,29 1,006,709 207,711 1,006,709 207,711 1,006,709 207,711 1,006,709 207,711 1,006,709 207,711 1,006,709 207,711 1,006,709 207,711 1,006,709 207,711 1,007,712 207,012 1,007,712		0.87,934	199,519	4.157.404	3,317,826		271,729	14,400,643	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1888,	895,868	203,152	4,009,185	3,480,449	1,397,835	205,078	14,486,400	
1801. 421,479 21,520 4,46,511 4,727,613 1,267,712 352,737 5,277,420 1802. 632,133 21,500 4,51,135 4,877,77 1,115,77 352,77 352,730 1,526,740 1802. 648,129 21,6720 4,464,007 4,414,650 1,524,177 328,173 16,007,461 4,745,475 4,745,			206,236	4,094,174			308,953		
1803		614,884							
HEG 648,129 S18,720 4,464,007 4,421,455 1,152,417 323,178 16,007,461		631,479		4,448,511					1
Average		633,213			6,607,777	1,118,479			
100 400 000 000 000 000 000 000 000 000		010,129	210,120	4,101,007	4,421,400	1,102,117	444,110	10,007,101	1
	1894-93,	60L858	205,925	4,256,035	3,917,823	1,312,970	297,074	14,649,914	1
	1894,	652,520	224,513	4,391,829	4,105,180	1,389,524	318,907	16,180,601	1

Table XI.—The proportion per cent. of Horses, Cattle, Sheep, and Pigs in Ireland Number of according to Age, for the years 1884 to 1894, inclusive, and averages for the ten Live Stock,

		Езмен.		1	CATEGO.		811	RP.	P	98.		
Teans	Per-	ocelego să sce	hų».	Des	centrge of enc	h aga.	Pre-surfage	at each age.				
	Two Years old and appraids.	One Year citi and cades Two	Under Our Yest.	Two Years old and upwaris.	One Year ald said under Two.	Under One Year.	One Your old and upweels.	Under One Year.	One Year ald sad apvects.	Under Oss Year		
1884, . 1885, . 1886, . 1887, .	78-0 78-5 76-3 75-8 74-4	11·1 11·9 12·3 12·5 13·1	10-9 11-6 11-4 11-7 12-5	55-3 56-0 56-7 56-7 56-2	91-5 20-8 21-0 50-8 21-3	23-2 23-2 22-3 22-5 22-5	63-6 61-6 61-7 60-9 69-6	37-5 38-5 38-3 39-8 40-4	12:8 15:7 13:7 13:7 13:7 12:2	87:2 87:3 87:3 87:3 87:3		
1839 1890 1891 1892 1893	74-4 73-3 73-2 71-1 71-2	13-4 13-7 14-5 15-5 15-9	19-3 15-0 13-3 13-4 13-9	55-5 56-7 56-1 55-1 56-9	21·2 21·2 22·0 23·4 21·7	93·8 94·1 95·9 99·6 21·4	59-6 58-7 59-0 59-7 60-6	40-5 41-3 41-0 40-3 39-4	19:2 19:1 11:7 12:0 13:1	57-8 87-9 88-3 88-0 81-9		
Average ISB4-03	74-3	13-4	19:3	60:7	2114	22-9	60-3	39-7	12-3	87-7		

1894, . 71-7 15-9 12-1 57-3 50-6 21-9 60-7

MILCH COWS.

The following statement (Table XIL) shows the number of Milch Cows in Ireland in each year from 1854—the first year in which Milch Cows were separately enumerated —to 1894. The average number for the first five years of the period was 1,579,851, and for the last five years 1,436,525, being a decline of 143,326 or 9 1 per cent. The highest

Yes	`_	Ministr Cores.	Tour	No. of Milels Cown.	You		Mo. of Mints Cown.	Tean	Mis. of Mish Cres
1884,		1,517,672	1865,	1,887,448	1876,		1,532,974	1887,	1,594,135
1885,		1,561,296	1866,	1,483,816	1877,		1,522,811	1888,	1,184,771
1856,		1,579,529	1867,	1,521,053	1878,		1,484,315	1889,	1,363,783
1857,	ŗ.	1,605,350	1868,	1,476,359	1879,		1,484,818	1890,	1,400,833
1858,		1,685,409	1869,	1,806,088	1880,		1,398,047	1891,	1,442,565
1859,		1,690,889	1870,	1,529,024	1881,		1,392,013	1892,	1,451,000
1860,		1,616,453	1871,	1,545,663	1882,	٠.	1,319,005	1893,	1,441,555
1861,		1,545,168	1872,	1,551,784	1883,		1,402,524	1894,	1,447,443
1882,		1,488,833	1873,	1,528,136	1884,		1,356,485		
1863,		1,896,924	1874,	1,491,575	1885,		1,417,423		
1864,		1,348,896	1878,	1,530,866	1886,	٠.	1,418,644		

Tables showing the number of Live Stock in 1894, by counties and provinces, will be found at page 62; by Poor Law Unione at pages 68-6; and by counties and provinces, for each year from 1885 to 1894, at pages 67-71.

DISEASES OF ANIMALS.

The following information has been derived from Returns compiled in pursuance of the provisions of the 50th section of the Diseases of Animale Act, 1894, for the year Approxis. ended the 31st December, 1894.

No case of Pleuro-Pasumonia occurred during the year 1894. No outbreaks occurred in 1893. The numbers for four previous years were 86 for 1893, 133 for 1891, 95 for 1890, and 108 for 1889.

Ireland continues to be free from Foot-and-Mouth Disease. No case has occurred

since the year 1884.

As regards Swine Fever, during the year 1894, 12,657 suspected outbreaks were reported. The existence of disease was confirmed in 7,619 of these cases by the Veterinary Officers of the Department, who examined the internal organs of the deed

or slaughtered swine. The number of outbreaks in the year 1893 was 506, and 227 in 1892.

Thirteen outbreaks of Glanders were reported during the year.

There were 5 outbreaks of Anthrax during the year, as compared with 22 in the previous year, 6 in 1892, 29 in 1891, 17 in 1890, and 21 in 1889. The Returns show that 779 cases of Rabies were reported in 1894, as compared with

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424 in 1893, 446 in 1892, 470 in 1891, and 353 in 1890.

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PRICES OF AGRICULTURAL PRODUCE.

Tall XIII.—The information in the following Table is derived from Returns of the Prices of Agricultural Produce collected by the Irish Land Commission for reference of the seven years, 188-98, and the first three questions of 188.

		Ave	rnge e lite	Avo	nge	Ave	nge.	1.00	701	Are	142	ATE	2,74	Ares		4	inst of	Three the p	Q Mr	for the	
Past	9009	the 18		the ;		the y	rear is.	Che 1	inig No.	the r	Ager Team	the t	Est WAT A.	The y	6.	Que de M		Quin end so di		Quan cook 20 to	
CR0091			d,	٨	4	ı.	4		4		4		4		4		4		d.		4
Wassi,	per cut.,		0		115		N		80		2		10	(0.8	٠		٠	١.		١.	
Clubs,	•		13		4		R	4	1		30	0	eį.		64		3	,	1	١.	10)
Butter,			0		5	0			4		Oğ.	1	43				:	١.			11
	per more		11		1)		眶	۰	11		11		84		4			١.		-	
Zuintees,	Dat Cary			1 2			59		9		61		84		73		۲		9		
Zlay,		١.	4	1	0	1	8	1	112	1	8		0	1	8	3	8	3	4		5
OTTER,		40	7	10	30	86	0	88	Ą	113	4	100	12	108	7	336	11	30	4	83	2
8ET7,		-	19	13		81	06	87	1	86	żį	50	44	n	1	20	2	21	5	82	0
MUTTON,				10	8	63	4	62	oş		909	п	18	e	1	14	1	es	1	10	5
POSK (Free	a)(6),	40	4		t)	45	щ	43	1	29	44	41	1	100	8	63	11		. *	10	
WOOL, per	Th.,		10		36		16	۰	14		91	0	=	۰	:		54	٥	sŧ	-	
E008, per 1	20,00			١.		١ -				١.		١.		٠,	η				٠		4

(i) Price is 60, Aspin, 1981, from the modes point of best and matter reported in the contentry moment, interpolative of the contentry moment, interpolative of the contentry moment of the first weight and the contentry of the first weight and price of the contentry of the first weight and price of the contentry of the contentry

DAIRY INDUSTRIES.

As the increase during recent years in the number of Dury Yesteries appeared to beyone the characteristic cosmo perceitaines admit the obtainest regularity what as now as characteristic that the characteristic control of the company of the company of the perceitain of the Econometer in 1891, 1892, 1993, and 1895 to war collected through the medium of the Econometer in 1891, 1893, 1993, and 1894. Statistics were back for expecting the number of Milks Sportson used in previous way perceitain the control of the Econometer in 1891, 1893, 1993, and 1994 to 1894 the Econometer in 1894, 1894, 1895, and 1894 the Econometer in 1894, 1894

The following Table down, since skie, that the number of Factories from which intelles were obtained in 1914 was 2019, long an interest of 50 to compared with the intellection of the control of the con



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EXPORTS AND IMPORTS OF LIVE STOCK.

With the view of giving a more accurate idea of the number of live stock produced in Expert of Finland, the following estatement has been extracted from Statistical Return prepared. Mrs Steck, unfer the "Discusses of Animals Act, 1894," by the Veterinary Department of the Phyt Council.

There XV.—Number of Cattle, Sheep, and Swine, exported from Ireland to Great Britain during each of the twenty years, 1875-94:—

			Ce	Hile.				Sheep.			Frin.		
		osen, Bulle	and Con	n.							_		
Такие.	Fat Cartle.	Store Cattle for fullening or breeding parposes.	Other Cuttle.	Total.	Cabres.	Tetal.	Stacy.	Lambs.	Total.	Pal Swine.	Store Evine.	Total.	Teer
1000.	256,683	608,376	11,167	945,834	25.784	\$14,538	643,367	\$74,573	407,819	599,379	74,846	POLICE	189
1815.	273,174	\$16,610	18,758	615,161	15.00	145,120	476,873	\$13,567	635,509	638,664	11,819	DARGE	1016
100	945,000	800,544	1,500	810,868	SATES	F45,443	612,110	165,568	600,774	605,010	23,618	P05.437	1811
100.	245,044	410,750	4,694	687,607	63,064	729,261	441,321	299,813	688,800	461,195	63,200	473,047	1410
MIL	247,497	121,544	1341	814,888	44,004	141,310	804,893	144,733	era.an	STLATE	88,864	415,553	1111
,	827,664	417,000	9,810	103,381	88,671	261,161	803,866	\$13,90Y	114,700	203,606	28,461	175,500	1410
100.	229,183	199,800	8,511	166,766	\$7,833	815,147	611,700	205,894	117,817	441,015	F3,480	**3,000	1811
ML	868,777	481,710	6,006	288,881	85,000	203,274	\$10,546	148,819	115,454	615,648	45,480	\$18,000	1442
186.	331,168	279,511	1,810	200,000	44,047	615,557	815,148	148,861	416,739	685,118	97,994	481.00T	1405
184	\$74,094	847,850	2,880	FRANCE	T3,248	718,689	485,481	377,838	\$11,262	671,391	19,461	684,670	1886
186.	243,184	644,888	3,864	E16,310	83,800	844,470	455,410	146,618	604,811	875,618	97,468	****	1888
100	860,380	800,017	3,847	£79,500	43,069	717,160	609,700	045,710	T94,339	851,808	PATTE	415,800	1866
Mr	611,130	809,510	9,914	495,310	85,879	845,210	251,044	216,209	\$10,000	685,765	49,714	444,000	1881
300,	812,527	400,000	5,843	840,439	47,100	F24,F10	609,850	055,749	887,614	481,010	45,511	844,817	3106
386	\$48,000	173,446	3,412	605,410	47,007	\$15,568	179,414	048,274	STREET	439,149	44,443	411,811	2655
168,	238,600	\$80,750	1,100	FT5,243	84,449	041,886	887,890	946,763	845,811	844,617	84248	815,519	3184
Mi	243,119	891,819	8,811	607,245	66,160	459,809	465,686	819,477	603,136	400,000	47,811	810,814	1663.
180,	818,500	104,665	0,970	846,320	68,500	975,408	TREATE	140,140	1,007,485	427,877	47,674	110,171	1000
366	\$38,646	£14,545	9,479	848,802	45,117	655,616	184,994	605,413	1,507,480	431,843	61,011	484,513	1044
104 2 .	810,748	421,714	7.000	113,017	89,887	015,354	624,473	849,840	815,111	\$11,447	60,011	****	1444

Statistics of Experts must of necessity escape commerciates in Joses of each year when the returns of live solo, are collected for this Department. Vivewing the number of saimtals experted to Great Dictain in relation to those commercial, it is found that in exitin the support of the property of the p

Briain in 1894 amounted to 33,589, equal to 5'4 per cent. of those counsersted. It also appears that during the same period there were imported into Ireland, 3,964 Imputs of keese, 234 cattle (inclinding 22 calves), 17,697 sheep, and 6 pigs.

HONEY PRODUCED IN 1893.

The inquiries made in the preceding eight year relative to the extent to which beer Bersylvania is followed in Ireland, and the degree of success attained in this special branch frame consonary, were repeated lastly year with reference to the season of 1893.

According to the Beturns received there would support to have been an increase of 289 per cent in the quantity of boney goodneed in 1893, as compared with the

preceding year.

The quantity of honey produced, according to the Returns, was 248,268 lbs.; of \$151,76,828 lbs. were produced in the province of Leister; \$51,507 lbs. in Munster; 79,720 lbs. in Ulative; and \$4,500 lbs. in Commanging of the 10,100 lbs. in Commandiate of the 10,000 lbs. in Commandiate of the 10,

of which 6.651 were in hives having movable combs, and 8,640 in other hives,

24

According to the returns collected there were 3,188 lbs. of wax manufactured in 1893: of which 1,648 lbs. were from hives having movable combs, and 1,540 lbs. from other hives.

The Returns received in 1893 gave the number of awarms at work during the sesson of 1892 as 15,091; the quantity of honey as 192,457 lbs.; the number of stocks brought through the winter of 1892-93 as 15,846; and the quantity of wax manufactured

in 1892 as 4,668 lbs. The following Table shows the quantity of Honey returned as produced in Iroland during each of the nine years, 1885-93. It will be observed, that the quantity produced in 1893 was less than that for any of the preceding eight years, except 1892.

and very much below the average, TABLE XVI.—Showing for each of the Nine Years 1885-93 the Quantity of Honey Proband to

Ireland, distinguishing the quantity Produced in Hives having Movable Combs from that

			Hoers	т Рисскова, п	v Lau.		
TRANS.	lia Hive	haring Morab	le Cembs.		la other Ricco		OFFIELD
	Yous.	Sortian.	Total.	Trus.	Section.	Treat	TOTAL
1885	46,196	59,218	105,414	141,285	86,558	196,883	302,291
1886	59,609	74,833	126,941	145,133	59,094	304,526	331,187
1887	77,897	134,357	219,254	188,951	58,181	247,132	459,186
1888	55,788	92,613	148,441	137,301	42,350	179,851	328,000
1689	74,942	143,516	218,508	152,104	53,976	206,080	424,588
1890	47,952	86,136	134,088	115,599	43,439	158,018	292,110
1891	43,067	91,551	134,648	88,909	30,004	118,913	258,561
1893	34,707	69,629	104,336	66,733	21,388	88,191	192,457
1893	40,900	91,413	132,313	81,685	34,385	116,010	248,383

SCUTCHING MILLS. The number of Mills for scutching Flax in Ireland in 1894 was 959, being a trucking. The number of Mills for scuttening riax in irreasing in a to year 1885, 945 of file, 1894, decrease of 11 compared with 1893, and a decrease of 133 since the year 1885, 945 of file, 1894. these Mills in 1894 were in Ulster, 5 in Connaught, 5 in Leinster, and 4 in Munster. There were 415 Mills with from 1 to 4 stocks; 295 having 5 or 6; 224 with from 7 to 13; 24 having from 13 to 18, and 1 having above 18 stocks; 784 were worked by water power; 111 by steam; and 64 by water and steam. The total number of Stocks in Ireland in 1894 smounted to 5,724, and of this number 5,618 were in Mills situated in

Ulster. The following is the number of Scutching Mills, in each year, from 1885 to 1894,

inclusive, hy Provinces :---

Province	106.	_	Itts,	1506,	1977.	1665.	3000,	1850.	1001.	1002.	3115.	1104
				_					<u> </u>	-		-
Leinster,			7	1	7	8	7	7	7	4	6	
Maneter,			9	8	- 6	. 4	4			6	4	١.
Ulater,			1,067	1,033	1,063	1,056	1,048	1,045	992	979	954	96
Comnaght			9	5	2	2	3	2	2	4	- 6	- 1
			ļ	i				1			-	_

1.063

Table XVII.—Number of Sourchine Mills in 1894, by County and Proviscies, Seculine classified according to the number of Stocks in each Mill, and the Power used in Mills, 1894. working them; with the Total Number of Stocks in each County:—

		7.0 M.	IN EMPL	ere.		ı	1	CLASSIFI	CATHEF C	MILLA.		Т
PROTECT AND OCCUPIES WINCE THREE WINE SUPPLIES MILLS	Water,	člesm.	Water and Dames	Насра,	Wint.	Total No. of Mile.	Haring 1, 9, 3 or 4 Stocks.	Harding 5 op 6 Markey	Harlag abons 5 but got eccoeling 12 Stooles.	Hartag above 12 bet and assending 11 Societa.	Haring obers, 18 Stacks.	Three No. of Breaks
Lemyten : Leeth & Droghoda,	,	1										
Co. of Town.	ı,			٠.	•	3	.	٠.	2	1		32
		1	Ŀ.		ı.	2	-	1	_1	Ŀ	÷	14
Total,	-	<u> </u>	·	÷	ı.	- 5	_	_ 1	_ 3	1	÷	46
Mereren:												
Orrk,	- 4	·	·			- 4	2	2				17
Total,	- 4		Ŀ	Ŀ	Ŀ	-	2	2			·	17
Unsten :	ì											!
Antrim,	112	. 5	6		.	123	60	41	21	1		653
Armigh,	60	18	5		.	83	11	85	37	2		614
Ourse,	23	5				38	9	17	10	1	1	269
Integral,	153	2	5			137	107	19	11			583
Dewn,	93	85	19			147	20	54	62	11		1,187
Fernazagh, .	20	2	1			23	10	6	6	1		140
Loodstakery, .	140	6	12			158	91	49	16	2		793
Meesghan,	53	10	6			69	26	22	17	4		440
Тугосов,	131	24	12	٠.		167	78	50	38	1	٠.	101
Total,	774	107	64	·	\equiv	945	412	291	218	23	1	5,618
CONNATION:										١.		
Leitriss,	1					1		1	١.			6
Mayo,		1			•	1			. 1			11
Resecciones e.	_ 1	3		<u>.</u>		3	1		2	Ŀ		20
Total,	2	3	•		•	- 5	1	1	3			43
Total of Indiana,	784	111	64		▔	919	415	295	224	24	. 1	5,724

As in 1891, 1892, and 1893, returns were obtained shorting the number of Corn Mills in. Corn Mills Areado, with details as to the power used, the kind of corn chiefly ground, and the average quantity ground per week when the mills are at work. The results are given, by pro-

These and counties, in the following table, from which it appears that the total mimber of mills returned is 1,478 (a decrease of 55 as compared with the number for 1895) of which D

16 1,302 were worked by water, 82 by steam, 19 by wind, and 75 by water and steam; and that wheat was the chief kind of corn ground in 385 mills, cats in 884, and Indian

the mills are at work, exceeds 500 cwts.

corn in 151. In 213 of the 1,478 mills the average quantity ground per work, when TABLE XVIII.—Number of Comm Mills in 1894, by Countries and Provinces, classified according to the Power used, the kind of Corn chiefly ground, and the average Quantity (in cuts.) ground

					Dies	CS CS	E OF PE	wa	Kom (ORGE CROSS	ND.	art	AVI	WES	NA.	TY CIE	HOURD HOUR	P115,
Option 200	TOXO			Total No. of Mills.	Water.	Stanza.	Wind.	Water And Steam.	Wheel	Outs	Indian Core.	All others.	Under 25 ewis.	and under so owis.	and and stoker 191 cwis.	100 and tedar 200 ewin	SOO CHICAL	なななる
						Number	of NCID		No	mber	e Mille.	_	Г	,	mbe	of ME	la.	-
Lan	enrada en			T.	_	П		Г				Γ	П			-	Г	
Outers,				99	15		1		١,	24	٠,	L	١. ١		٠,	١.	١.	١.
Dable, .		÷		26	18		1		ı,	2	1	l i	٠,	1		1	1 2	,
Eddam,		i.		22	23	1	l a î		115	6	1		1.			16	1 2	ľ
E Grandy,				63	29				16	57	20				28	111	1 0	١,
Eigh, .				20	29	1			1	29	1				30	1 2	,	ľ
Longited,				20	59			١	,	24			1			15	16	
Logith , en	a. 1	ingb	150	95	29		111	٠,	11	13	1	10	1.	2	1	1.0	3	
County of	Zew	٠.		49	43	1	II. II	,	17	26		ſ.	١,	- 4	10	14	1	
Quently.				20	24	1	1		,	13		r:	. 1				1 3	
Voimenile,				65	44		. 1	l i		57	,	l i	١,	,	18	1 1	1 2	
Westers,				90	7.5	1			83	25	,	١,	,	16	33	21		
Winkley,				30	16			1				ш				1	1 1	
Total,				654	456	16	u	£.	360	100	a	n	93	65	907	16	77	-
						_	-	_	_	Н	-	r		_		-	-	-
Tiere .	TEL																	
			-1	76	1	3				2	1	,	1	- 4	1		1 :	
Serie, . Energy, .			11	21		15		36	40			13		- 4	12	18	16	1
Limeriak.			-1	23	13	1			,	- 4	30		1	1	- 4	3	,	1
Dispenser,			-1	44	42			2	13	1	1			1			,	1
Waterfard,			-1	23	11				23	13	1		2		- 6	13	,	
warmin,		•	-1		- 11			- 4		- 8		1	1	1			_ "	L
Trial,				903	351	20	٠,	29	184	36	25	36	13	18	23	66	33	1
	178R :		- 1															Γ
Anteim,			-	37	23	*9			7	11	10				26	14	10	,
Armagh,			-	#4	65			- 1		-6			- 6	7		11		
Osess, .				62	20					46			4		20	19		
Denégal,				11	ET.	1	11	. 4		80	11		1		26	16	12	
Dowe, .				85	63		ε	18	23	er		3	3		81	25	24	
Fremstagh,				42	67					80	1	-		- 7	20	30	1	١.
Londonter	7		-	- 65	t:	7			,	20				1		a	23	1
Monaphes,				44	61				- 3	45				. 6	33	25		-
Туким				134	134					10	29	3		30	20	44	19	
Total,				612	679	33	,	15	19	450	- 44	33	12	80	174	201	100	
Cores	(A)Ded	т,				П		Г		П		Γ					Г	Γ
Galway,				12	26			1	24	23				10	10	16		ı
Leitrim,			٠.	25	25				1	52			1	-	,	7	3	
Mayo, .			- 4	ø	15				7	54	1		n	,	13	1		
Javennos,		٠		61	80					11	1	1			. 4	15		
Ries				17	15	1			1	10			1	1		4		1

. One-Gas Earles. † One-Wind and Steam. Printed image digitised by the University of Southempton Library Digitisation Unit

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being so favourable for the saving of hav.

AGRICULTURAL STATISTICS FOR THE YEAR 1894 SILOS AND ENSILAGE

Following the course adopted in the seven previous years relative to Ensilage, I Siles and communicated with those Lauded Proprietors and Landholders, throughout the country. Essilage. reported to me as having Silos or otherwise making Ensilage, requesting them to favour me with certain details regarding the methods followed and the results obtained in the year 1894. I received replies to 176 out of 254 circulars issued by me, and I ber to express my obligations to my correspondents for the valuable and interesting information afforded. It will be found set forth in the Appendix, pp. 89 to 115. Many of the replies stated that no ensilage was made during the season of 1894, owing to the weather

The following Table (XIX.) shows, by Counties and Provinces, for the years 1893 and 1894, the number of Silos or Stacks mentioned in the communications received from the persons who forwarded replies to the circular shove referred to :-

Cons	ties.			Number in 2168.	Mumber Ia 1804.	Consider.	Number in prot.	Number in 1814.
Antrim,		Τ.		10	13	Mayo,	11	10
Armero.					-	Mosth	32	25
Carlow.				2	3	Menarhan	-	3
Javen, .				2	1	Queen's,	7	25 3 6 11 3
Clare.					8	Roscommon	12	111
Jork			- 1	. 5	4	Stign.	2	- 3
				6	4		11	15
Down.				. 5			- 5	3
Jublia,				3	4	Waterford	3	i
ermonosh.				4	7	Westmeath,	15	12
Salway.	:	- 1		10	13	Wexford,	1	12 3 9
Kerry, .	:			3	2	Wieldow,	ž.	
		- 1	- 1	7	l i			
Kilkenny,		- 1		9	1 7	PROVINCES.		
King's				11	18	Lelaster,	94	93
Leitidm.	•	- :		12	10	Munater,	34	35
Limerick.	•			1 7 1	8 8	Uister,	46	48
Londonderry	ě.			14	13	Connaught,	89	45
Longferd,	,			1.5	1 1			40
Louth, .		•		1 1	l ĩ	TOTAL OF INSUAND.	913	210
and the same of	•					Address on Assessments		-20

FORESTRY OPERATIONS.

The inquiries into Forestry Operations instituted in 1890, and continued in 1891, 1892, Forestry and 1893, were repeated in 1894. The details are set forth in the GENERAL ARTRACT Operations. of Forester Opperations in Indiano during the year ended 30th June, 1894. The subjects dealt with in the Abstract are—I. Planting—The area planted during the year ended 30th June, 1894, the total number of trees planted in that period, and the number of each description; H. Felling-The area cleared and the number of trees of each description felled; III. Ages of trees felled; IV. Disposal of timber. The

inquiry did not extend to the planting or felling of isolated trees. It appears that during the period 1851-94 there were some slight fluctuations in the screage, and that comparing 1894 with 1851 there has been an increase of about 1.4 pertent, the extent under woods and plantations in 1851 being 804,906 statute acres, and

in last year 309,276 acres. During the year ended 30th June, 1894, 1,492 scres were planted with trees, against 1,111 acres in the preceding year. Larch trees constituted 37:1 per cent, fir

trees 22.0 per cent., and spruce trees 11.7 per cent., of the total number planted. In connection with this subject it may be here mentioned that from the passing of the Act 29 and 30 Vic., cap. 40, to the 31st March, 1894, 122 loans for £27,285 have been sanctioned for planting for shelter, and of this number two, amounting to £230, were sanctioned in the last year of the period.

The number of trees felled both for clearance and for thinning plantations amounted to 933,021. The area returned as cleared is 1,679 acres.

Of the 933,021 trees felled, 397,889 were used for "propping," which appears to have been the chief purpose to which the timber of almost all descriptions was applied. The numbers applied to the principal specified uses comprise also:-12,651 trees for alsepers, 56,322 for paling, 1,252 for spools, &c., 13,920 for fuel, 32,915 for furniture and building purposes, 2,860 for earts, wagons, &c., 2,088 for clog soles, and 1,015 for ship-huilding.

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AGRICULTURAL STATISTICS FOR THE YEAR 1894.

28

WAGES OF AGRICULTURAL LABOURERS IN 1894.

Enquiries were made as to the Wages paid to Agricultural Labourers in 1894, and the information received from the District Inspectors of the Royal Irish Constabulary with reference to their respective districts is shown in the following Table (X.X.) and notes appended threets,

	_					OVIN	CE O	CE	NSTE	H.						_
				803	com,				1			Wat	erreis.			
AND CONVENEDRATE DESPRISOR.	2	Era.	Be	71	Wa	MAN.	01	rh.	N	ic.	Be	Tr.	We	me.	Q	r/a
	Pres	To	Prom	76	From	To	77936	20	From.	20	Prom	70	Prem	To	720m	79
CARLOW COUNTY.	. 4		2.4	. 4	4.6		+4	44	4.4	. 4	a.d.	4.4	4.6		44	
Balticulationes (etc	11.0	20	1.0	11	1 1 1	1 4	6 11	11	1	3.6	0.0	0 16	0.16	1 0	0.4	0.1
Outow (t),	1 5	2.4	1 0	1 4	1.3	17	1 6	11	1 4	1.0	6 13	6 15	0 10	1 2	0.6	61
DUBLIN COUNTY.							1									
Ballriggen (c)		2 11	1.2	1 6	1.1	1.3	0 21	11	1.7	115	0 11	1 2	0.0	0 10	0.7	
Cloeford,	2 6	0.0	1.0	1 4	10	1 4	1.0	1.3	2.0	2 4	1 0	1 1	0.10	1 6	0.8	1
Dendran,	1 8	8.6	10	1 6	2.6		1.5	2.0	2 4		1 10		1 6	2 6	1.0	1
Lossa (d),	0.0		1 0		2.0	1 6	1.0	1 4	2 0	2.0	1 0	1 6	1 6	1 6	0 16	1
KEDARR OPENTS.																
ASSO,	2 6	2.0	1.6	0 0	1.0	0 0	1.1	1.0	1.2	2 0	1 0	1.6	1.6	1 6	1 6	1
Ellism	2 8	2.0	1 6	1 0	1.6	1 2	0 10	1 0	1 4	2.6	0 10	1 0	0 10	1 0	0.0	0
Nass (d),	0.0	2.6	1 0	1.5	1.2	1.6	0 11	11	2.0	1.6	0.6	1 6	0 10	1 0	6.6	0:
Bohumiova (f),	2 0	2.0	1 €	10	1.6	1 6	1 5	1 #	1.6	1 6	1 0	1 6	2.6	1 6		1
Engerer Court.																П
Callan,	0.0	2.0	1 0	10	1.0	2 0	10	1 6	1.0	1 0	0.0	10	11	1 5	0.0	1
Cartisonner,	10	0 0	1 0	10	10	1.6	6.6	10	10	1 0	0.10	10	0 10	1 0		0
Johnstown (c)	10	2.0	1 0	1 6	10	2 0	1 0	1 6	1 4	2.6	0.10	1 4	1 0	1 6	0.30	1
Kilkenty,	0.6	2.6	1 6	1 0	1.0	1.0	1 0	16	10	1 1	0 2	1 0	0.9	1 6		4
Pillows	0.6	0.6	10	1 6	16	1.6	0.36	10	1 6	-	0.6	10	11	1 6		10
Thomasic wn (A),	17	111	1.1	1 0	10	1.0	011	1 2	1 1	1 1	0 4	0 30	0 10	0 11	0.6	4
EISS'S COURTS.											112		1.0			
Borngber,	1.5	2.1	10	1.6	1.0	1.0	0 1	1 1	11	1 0	0.8	0 11	0.0	1 6	6.7	0
Edenderry,	1 0	2.5	1.0	1 5	1.0	1 5	10	1.0	1.1	1 0	0 10	10	0 10	0 11		0
Paracestown,	1 35	2 4	1 2	17	2.7	1 21	1 0	1 5	1.4	1.5	£ 11	1.1	1 6	1 6	6 30	1
Skianos (0,	10	0.0	10	1 6	1 4	1.0	10	10	1.0	1 0	€ 15	1 6	6 10	1 6	9 8	63
Tallamore,	1 1	1 * *	1 6	10	1.0	1 0	1 0	1 4	1.4	1 8	1 0	1 8	0.00	1. 0	0.8	0
LONSFORD COUNTY,																
Ballymakon (6,	1 8	2 4	1 &	1 4	1.6	1.0	8 4	0.0	0.11	1 4	0.6	6 10	0 6		0 4	6
Grunnet,	6 0	100	1 0	1.0	1.6	2.0	0.6	1.0	1 6	1 6	6.2	1.0	0.2	1 0	0.8	
Longtont (i),	2 0	100	1 0	-	1 0			-	1 0	-		-			-	
LOUTH COUNTY.											117			6 .	1	
Arden,	1 10	1	1.0	1 4	1 6	0.0	10	1.1	10	10	0.6	0 10	0 10	2.6	0.6	
Collina (7),		4.0	1 0	1.3	1 0	1.5		-	10	1 4	1.1	1.6	1.0	1 1	-	
Drogheda, ,	0.0	1.0	0.00	1.3	2.0	1 4	0 13	1 1	1.0	0.0	0.0	10	0.1	1.2	0.0	11
Duntalk,	0.0	1 6	1 8	0 0	1.6	1 4	0 13	10	1 6	10	1.0	1.5	0 33	10	0.8	81
	1	1					1		1							

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⁶⁹ TWI. data is no without the common to the common to the common and the common to th

WAGES OF AGRICULTURAL LABOURERS IN 1894.

		_		60a	SEEDL.							Wa	STEEL.			
AND COUNTRIES DOUBLESS.	_ x	п.	B ₀	78.	Wet	2005	O1	in.	М.	16.	Te	ys.	We	DMD.	01	rls
	Prom.	20	From	To	Prom	Te	Tren	7e	Pres	21	7100	To.	Tren.	20	From	20
MILLTE COUNTY.	44	44	4.6	4.6	46	44	4.6	44	44		66	6.6	146	44		4.6
Tripale	0.0	4 0	1 0	1 6	1.0	1 1	1 0	10	1.0	1.6	0.10	1.0	1.0	10		0.0
postangklit,	2.6	0.0	1.6	0.6	1.6	1 13	1 6	1 0	10	1 30	10	1.6	0.0	10	4.4	1 0
Edit 90.	1 10	2.4	1 0	1 4	1.4	1 30	0 11	11	111	10	6 30	1.0	0.0	6 10	4.4	
Navan Ob	110	0.4	1.1	1 6	11	1 5	0.6	1.0	14	1.0	10	1.6		10		0 16
State 00	0.0	2.0	1.0	1 6	1.3	1 4	0.0	1.0	1.5	10	1.1	0.30	0.10	1.0		0 15
Trim	2 6	0 0	1 0	1 0	4.0		1 0	1 0	1.4	1 0	0.6	1 0	0.0	10	6.1	
QUEEN'S COUNTY.					R								10			
phosphia,	0.6	0.6	1.0		1.0		1.4	10			1.4	1 0				
pullytram (d)	0.0	0.0	6 10	1 6	1.0		0.6	1.5	10	1 1	4.4	111	6.16	111		6 20
Maryborough,	0.6	6 0	1 6	0.0	1.0		16	1 0	111	8.0	1.0	1.6	4.4	14		1 6
Magazinabh,	1.5	0 6	1 3	1 7	1 0	1 6	6 31	1 0	1.6	1 30	0.6	10	6.0	10	6.8	10
THE DOCUMENTS							1									
biliyeseszeky,	11	0.0	1.0	1 4	1 0			-	6 10	10	0.0	0.8				١.
CastlepcExed,	1 6	0.0	1 0	1 1	1.0	1.4	0 10	1 4	1.0	1.0	0 10	1 4	0.30	1 6	0.8	011
Selection	1 0	0.6	1 0	1 8	10	1 6	0.0	1 0	10	1 0	6.6	1 4		-	10	
ETiegpaz,	16	0 0	1.6	1 0	1 0	1.0	1 0	1 6	1.0	1 8	1.6	1.6	0 13	10	0.50	10
House (f),	0.0	0.0	1.0	1 0	10	1.2	0.6	0.6	1.4	1 8	0.8	1.0	0.6	0 13	0.4	0 1
Estapa,	1 6	0 0	1.0	1 6	1 0	1 0	0.5	1 0	1 4	1 0	0 11	1.1	0 6		0.6	0 0
WEXTORD COUNTY.							1		t							
Trainouthy (r),	1 10	0 0	1 1	1.4	10	10	1 0	11	10	1 0	0.20	10	6 29	10	0.6	0.5
Sensy (N),	1 10	2 0	1 0	10	10	1 33	6 10	1 0	10	1 6	0.0	1.6	0.0	1.0	0.0	0.11
New Hoss (f),	1.6	2 0	10	10	1 0	10	10	1 0	1 4	1 4	9 10	1 0	0 10	10		0.10
Dightman (G	10	0 0	0.4	1 6	0.0	1.4	0.0	1 0	0.6	1 8	0.0	2.0	0.0	0.6	0.4	0.5
Testori,	10	1 6	1 0	1 6	1 0	1 4	4.0	0 10	10	1 6	0.0	110	0.6	0 20	0.6	0 6
WEEKLOW COUNTY.					1					1						
Addre,	1.7	1.6	0.16	10	1 1	1 4	4.4	0 11	1 6	1.0	0.6	1 0	4.8	0 15	0.0	0.0
Tray (k),	1 0		11	1.0	1 1	1.6	4 33	1 0	1.7	1 10	0 11	1 6	0 10	11	0.8	0.10
Duckets (6, , ,	1 6	0.0	10	1 6	1 0	1 6	1 0	1 0	10	1 6	0.00	1.0	0.8	20	9.6	11
Wickley,	1 6	0.0	10	1.0	1 0	1.4	1 0	1 0	1.6	1.0	0.8	0.10	9.6	0.6	0.0	4.1

II.-PROVINCE OF MUNSTER.

CLANS COUNTS.	ш					Ł		i		4					П		Ł		1		1				ı									Г	
Pallyraghes,	ь		:	6	0	ı		ı	1 0		1		1		L	0 20	۱	1 2	I١	٠	н			9 30	ı,		١	100	ŀ	0.00	d		Ť		٠
Cornta	ь	,	,		0	L	1 6	1	1 (,	1	•	1	6	L		ш	1 6	ı,	4	1:			1 0	١,		Ь				1	i	è	,	
Bests,	b	ı			٥	П	1 6	Į	1.4	ч	61	10	1	4	ı		L	1 0	Ь	. 0	1	4		0.10	ь		١,		١.		ı	,	÷		
Environce,	н	,	,		6		1 6	ı			1	0	1	á	L		ı	1 0	:	. 0	Ŀ		ı		1		1		ŀ		1	,	ė	١,	
Ellindysest,	ŀ	ı	1		0		-	J		ı		.			L	-	1	-	l		1 :	L o	ı	-1		-	ı		ŀ		ŀ				
Elitabe, ,	ь	r			٥		1 0	ı	1.4		1	0	1	4	l	0 11	1	1 0	1	1	1:		ı	0.10	1	0	0	11	Ŀ		1	٥:	10		11
Elirah (e),	ь	ı		1	10			ı	1.0	3	0.1	10	1	0	П	0 00	l	1 0	1		b		ı	10	1	:		٠	Ь	20	П	٥	٠		
Sixerubridge,	ь	,	,		٠			ı	1.1	н	1	0	1	4	l	G 11	ı	1 0	ŀ	0	b	1.7	ı			11			h	100	ŀ	ņ			
20th	ь		, !	١,			1 0	ı	1 6	,	1	۰.	1	4	L	6 10	ı	1 3	ĺ١		L			1 6			l٠	32	н		П	۰	٠,	١,	٠

AGRICULTURAL STATISTICS FOR THE YEAR 1894.

				Store	oors.				1			Wil	STEEL.			
COUNTRY LIED COOPPLECTARY DESCRIPTA	- 1	es.	20	ya.	Į we	nes.	Qt	de.	ж.	re.	30	74	Woo	ZAL.	60	·
Desperora.	Pross	Te	Free	Te	Fr100	Te	Free	To	Press	To	Press	20	Prom	To	Pross	2
	-	-	-												-	-
DOME GOOMY, (E.B.)	2.4	4.4	6.6	a.d.	4.4	44	4.4	4.6	2.4	+4	4.6	14	4.6	**	44	4.6
Ballmedie.	1 4	١,,	1 0	1 :	0.11	1.1		9.11	1 2	1 6		0.05		0.33		
CharlerCla		11	10	1 4	1.0	1.	1	1.0	0.10	1 6	4.5	1 0	1:0	1 0	2.6	1 4
Soek, Morta (e).	10	1::	1	1 6	1 .	1 6	100	1 10	1 0	10	0.5	1 0	100	1 1		1 0
Sork Scoth (%)	10	1::	111	* 0	10	2 0	10	1.0	1 6	2 0	10	1 0	1 .	1 6	032	1
Paragraphic Co.	1	111	11	1 3	1.0	17	611	10	li i	1.0	9 30	10	0 11	1 1	6.5	0.0
Ductork (6)	1::	1 104			0.11	1 .	1	0.1%	0 111	1.0	9.7		6.1	0 11		4 :
Elevate (etc.	111	2 6	111	1 4	1 0	1 6	0.10	1.0	1	1 0	0.0	10	111	1 0		6.
Kallow (C).	1 1		1 1	1 0	1 0	1 6	1 6	1 .	1::	1 6	1 4		1:		0.2	100
EDGDston	1 .	1 6	1 0	1 4	1 0	1 0	010	::	1:	1 0	0.30			10		1:
Kitcheletown (p)			10	1 1	1 0	1 4	1.0	1 2	1::	1 0	0.5	230	111	10	0.5	1:1
Newparket.	2 6	1 0	1 6		111	1 .	111	1 0	1 6	1 0	0.5	1.4	1 .	1 4	0.0	1
Demortoro (A)	20	1	1 0	111	111	1.5	1	10	1::	1.0		431	111	0.10	6.1	1:
Totachel CO	11	100	0.00	1 1	10	10	0.5	10	1::	1 8	111	1.0	100	10	0 4	1:1
confirm City	١	111	***	٠.		٠.					1		11.0		٠.	١.
(A.W) THEFTO EGG							1								1	1
Suedon	1 9	1.2	0 10	1.3	11	10		0.10	16	20	0.0	9 11	0 33	10	0.5	١.
Stanfey CO	10	1.6	0.8	1 9	0.8	1 0	100	0.0	10	10	0.6	6 10				Ι.
Continuent Street	10	10	1 0	1 4	1 0	1.6	0.4	1.0	10	1.0	0.8	1 0	0.0	10	0.6	1
Closability (II)	1.9	2.4	10	1 4	10	1 4	6.3	10	1 #	1.0	0.6	1 0		0 30	0.6	١.
Dunmanwy (D	1.9	6.0	10	1.6	10	1.	11.1	100	10		0 10	1	11.0		1.	Ι.
faccous,	2.0	3.4	10	1.6	1 10		10	10	1 6	0.0	1 0	1 6	10	1 4	0.6	1
MCSetreet	1 4	1.0	0.4	10	0.6	1 0	0.4	9 10	0.00	1 4	0.6	0.0	0.0	0 20	0 6	0
Skibbersea (m),	1.9	10	0.1	1.4	1.0	1 2	0.4		10	16	0.6	10	0 10	1 0	0.5	0
Brutt (n)	1 9	1 0	1.4	1.1	1 0	1.5	0.0	1 0	1 0	1 0	0.6	1 0	0.0	1 0	4 8	0
ERRAT COTTOTAL																
Caborstreen (r)	1 .	11	1.0	1 14	1 11	1 2	0.11	1 4	1 21	1.6	0 104	10	10	1.1	0.0	01
Curtistant (s).	1.6	2.0		0 10	0.8	0.15	0.1	9.16	0.10	1 0	0.0	0.10	9.0	6 30	0.8	61
Simple (e).	1.10	2 1	1.1	1 7	11	14	8 11	10	1 1	1.10	1.0	1.5	1 0	1 2		1
Connege,	2.0	111	10	1.1	1.0	1 1	0.0	1 6	1 4	1 4	0.19	1.0	6 10	1 6		١.
Otherser,	2.4	3.0	11	1 6	1.6			1 0	1.6	20	0 4	1 0	1.6	1 0	0.6	0.
Ottoration	2.0	10	1.1		1.6	8.6	1.6	2 6	1.6	9.0	0 13	1.0	0.10	1 0	0 10	1
Anometro.	2.0	2.6	11	1.2	1 0	1 4	E 20	1 0	10	1 9	0.9	10	0.10	1.0	0.6	0 1
frales,	1 9	2 0	1 4	1.3	9 10	11	0.0	0 6	11	1 4	0.6	0.0	0 8	1 0	0 1	4
LORGISCE COUNTY.																
Liberate (r),	10	10	1.0	1.4	0 20	11	0.6	911	0 15	1 6	0.0	0.4	0.6	6 9	0.1	0 :
Mars,	20	20	10	20	10		6-30	10	2.0	0.4	1 4	1 4	10	1 1	6.6	1 1
truit (0,	1 7	110	411	1.8	1.8	1 7	0 106	11	0 154	11	0.8	0.10	0 81	0 11	0.79	0.3
Elifonne (16)	2 0	20	1 6	2.0	110	9 0	10	11	2.0	0 0	1 6	1 1	10	1.1	0.4	0 1
Americk,	1 9	2 6	1.6	1.0	1.6	1 6	0.0	10	1 0	1 6	0 10	1 0	0.8		9.4	0 1
Krwonelle,	9 3	9 6	0 11	1 6	1.0	1 4	0.13	0 20	1.5	1 8	0 10	1 0	10	10	6 10	0.2
Man Britantol						111	1		١			1.4	0.0	4.11	0.7	61

On the Control of the

				ECO	003							WE	THE.			
OVERTIME CONTRACTIONS DEPENDED	м	ю,	34	78.	Wat	eut.	Ot	rts.	ж.	18.	De	71.	Wa	043	a	irks.
· ·	Freez	To	Frem	To	Prost,	70	From	29	Frees	To	From:	To	From	T)	Frees	79
	26		44	4.4	1.4	14	4.4	46	14	44	44				44	10
THERMANN CO. N.E.											100				**	١.,
Sorrisskaus,	0.0		8.0	-	10		10	10	1.4	٠.	1.0		10		0 11	١.
Sweet Oth	10		1 6	2 0	20	20	10		10				111	1.0		11
Navport DO	10	2 0	1 0	10	1.0	20	10	1 6	1.4		0.6		4.4	1 6	0.6	1 6
Boures,	1.0	2.3	10	1 8	1 2	13	0 10	1 4	111	1.0	0.0	1.0			4.1	4.4
Templemore (f),	0.0	3 0	1.6	10	1 6		10	1.2	0.0		10	1 .	1.0	1 1	4.4	4 16
Therefore (4%	1 10	9.4	1.4	1 10	1 4	10	1 0	1 0	1 .	16	0.9	11	6 10	1.0	4.6	1 6
THERMAN CO. S.T.			,				110								1	
dag 60	2.0		1.0	2 0	10	20	6 15	1 .	10		0.10	1.5	0 10	10		8 10
Capparthile (f),	1 10	0.0	14	1 .	10	110	10	1 4	110	14	0.11	1 .	0.30	6 11		4 10
Dumish-on-Rate (r),	1 #	1 0	1.2	1 4	11	1.1	0.13	10	0.4	611	0.1		0.4		4.4	
Dollet	2 4	2 6	1.6	1 9	2.0	1 3	13	1.6	110	1.6	10	1.0	10	1 4	0.10	: 0
Cleagel,	2 6	3 0	1.3	1 9	2.0		1.0	1.8	110		10	1 0	10	1 0	1.0	1 8
Elforación,	2 0		1.1	1 8	1 4	10	0.0	10	110	10	030	10	018	10	0.0	
Toperry (%)	2.0	2 6	1.0	1 3	1 4	10	1	1.	110	1 9	0.0	1.6	1.6	10	1.1	1.
WATERPORD CO.													1	l i		
Cuppocada (i),	1.7	1 30	10	1 3	0 10	10	0.0	0 33	10	1.0	0.0	0.11	0.7			
Desgarran	1.6	2.5	1 0	1 1	1.4	1.5	1 6	1 4	111	1 0	0.0	10	0.8	0 164	4.1	0.10
Police,	1 9	2 54	0 11	1 3	1 15	10	0 13	1 1	1 0	1 5	0.0	6 11)	0.0	1 64		0.6
Vistoriani,	3 1	11	1 4	10	1.6	17	0.7	10	116	1 5	0.0	011	0.8	0.03		0.6

									11	L-	-PI	30	ŶĽ	NUE	0	7	UL	STI	ER												
ANTENNA COUNTY		Г	П	Г	_	Г	_	Г	_	Т	_	Г	_		Т	Т	Т	_	Т	_	Т	7	Г	_	Т	_	Т	_	1	_	-
Antrine		:	0	2	e	1	2	1	4	1	2	ı,	٠	0 18	ь	0	l,		1	12	1		h		١.	22	1	٠	١.		١.
Inlyment (f), .		2	0	2	8	1	:	1		1	4	h	0	0.12	ь	4	b		l i	10			١,		6	4	l i	i	ı.		1
Ballymoney (3), .		2	0	2	4	1		١,		lъ	4	١.	ø	1 2	ь		١,				١,		١,		١,		1		ı.		16
Zelbet Fest, .			6	9		1	٠	١,				п		-	н		١,		1 2		1	i	H	i	Г	9	Ιſ	а	Г.		ľ.
Zeithat North		2	9	3	ı	1	,	1	٠	l ı		,	٠	١.	П		١,	á.	١,		0	i	ı,	è	١,		١,				
Telbut South, .		2			0	1	0	1	4	1	٠	ш		10			ı,		l f		ы	i		·	ı	i	Ιľ	÷		d	
Schut West (I),			8	3		l i	,	1		1	ė		٠	1 8	l,	٠	ı,	0	١,		ĥ	i	ı			ï	l,				
Lame (m)		2	1	1	,	١.	11	h	ż	1	•	1	÷	en	П	ì	L	ě.	16	i	ı.	è	١	11	ı.	11	l,	ï			١.
Lidera,		٠	1	2		1	0	1	ı	1	á	1	10	0 21	1	i	Į,	11	,	i	i	ġ.	1		i		1	i		100	į,
ARMASE COURSE												П			ı		L		ш				ı							И	
Armagh,		1		١,		1		ı,		l 1		1		10	ı,		١,		١,		١.	10	١,		١,	٠	١,	÷	١.		ı.
Lorgest (x),		1			٠	1	1	l,		1	,	1	i	0.10	П	i	П		19	i	ı.		ı,	1	ı,	11	l,	-	1.	i	÷
Street,	J	1		2	1	1		ı,	٠	1	۰	1	i	10	П	i	ı,	,	19	,	ı.	10	ī	à	i.	13	ı.	11	ı.	П	1
Parindanto	×	1		1	28	1	9	1	0		1	1	÷	6 20	1	è	Į i	i	1	i	i		i	11	ŧ	11	1			i	
GAYAN COUNTY										1		М			Ш		ı				П										
Dallisborough (c),				1	3	ы	4	1	,	ı,		1	٠	0 10	ь		l,		1		١,		١,				١,		١.	.	۰
Derail,					ò	li		i	٠	li		î	i	0 11				ò	l î		ı		i	i		10	I.	à	н		ě
Othebrades (s)		h	ė.	,	0	i è	20	1	÷	i.	10	ï		6.0	Lá	ú	I,	ò	ı,		i	:			ě		I â		ı.		0
Penalinber (g)		١,		2				1		ı,	11	ï	i	0.8	Hã		I.	11	II,			î.	i	11		÷	i.	÷	ı.	21	
Togueta,	J.	٠,	0	١.		١.		i,	÷	1		1	2		Li		П	7	10			î.	i		÷		i		1	ü	ï

blocking. I, wome forcement feed shelz labourers, and give them from 60 to 3s. See in wages

rithes of vegerage outputs de utilizat acquies, most democrates that this cores, and give them from 64, to is, less it weges.

This agroups are proproposed to the Director.

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diminat. Here very little engeloomeed is given by the nertechtural engangerity. Stoom to kines wegen, the interpret put those meets a day. Anders yet and what food in east emploisely by employer. Where food is supplied, rates are from 64, to 84 per day less.

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If you had been seen and wasper reason from De Sci for the per day. Wenner, or given are you much semplored at agricultural words in fally informative in Director. In the designage generally here their behomes for the groups of our services and an extra contract of the contract of the services of the services of the groups of the services of the groups of the services of the groups of the grou

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				Sus	MIE.				1			Wat	TIE.			
AND COUNTRIES DISTRIBUTA	16	16.	20	74.	Wat	nes.	a	ria.	м	10	Pe	78.	Wat	Tare.	01	Ca.
	Frees	70	Frem	20	From	To	From	20	Prom	20	From	To	Press	To	From	1
	2.6	44.	2.5	44	44		1.4		100			44	46			
DOYBRAN COUNTY.					1		1	m.	1							٠
Antara,	2.0	8.3	1 0	1 6	1 6	1.4		-	10	1.6	0.0	1 0	0.6	1 6		ı.
Bullyshannon (s).	2.0	0 0	1 6	2 0	0 10	1.4	0 4	10	10	1 6	9 50	1.0	9.6	1.0	0.4	ı,
Denorman (II),	1 6	2.0	1 6	1 6					1 0	1.6	4 10	1 0			100	ľ.
Dontanghy (d)	1 4	8 0	6 30	1 6	0 10	1.4	0 16	1.1	1 0	2.0	0.0	1.0	4.1	1.6	0.4	V
Dungirwid,	1 0	11	0.10	1 0	0.10	1 0	0.6		1 0	1.6	0.6	1 0	0.10	9 10	0.4	ı
Letterlonny	1.0	2.0	0.0	1 0	16	1 3	0.6	633	li i	11	9.6	0.0	0.6	9 6	0.4	ı.
Mavilla (r),	10	2.6	1.0	1.0	1.0	1 4	0.0	10	116	2 0	1.0	1 0	0.0	1 0	0.4	ĸ
Raphee	1 6	2 11	0 11	11	1 0	11.	0.16	611	1::	17	1	911	0.0	011		ľ
keiseelles,	1 6	1 10	1 0	1 1	0 0	10	0 6	611	1 0	1 2	6 0	1 6	0 6	0 10		i
DOWN COUNTY,											1					
familifidge,	5 0		10	1 6	1 4	2.6	0.4	10	1.0		0.0	1 0		10		١,
Dewegoutsk (7)		11.1	1.4	10.0	1 4	1.7	110		1 .	1.	11	1.	1 .	1.		
fewiowcards,	10		111	1.4	1 4	20	10	1.0	111		111	1 4	1 6		0.4	
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GALWAY COUNTY.	e.d.	4.6	4.6.	44		0.6	4.6	44	44	4.6.	4.4	44	1 . 6	44	14	
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DETRIES COUNTY.											11					
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AGRICULTURAL STATISTICS FOR THE YEAR 1894.

In conclaim I have to thank the compilers and owners of Inod in general, and also the proprietors and amagere of Sentiding Wills, Corn Milla, and Dairy Restoring, for their contratey in supplying the information required for the various Returns to the Emmanders. I have also to express my thanks to the District Intensector of the Digital Rich Constitutions and the Sequential of the Section Federa, which have various parts of the contractive of the Section Federal Section (Section Federal Section Federal Section Federal Section Federal Fe

I have the honour to remain Your Excellency's faithful servant,

> W. GRIMSHAW, Registrar-General.

General Redistes Office, Charlemont House, Dublin, 17th April, 1895.

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TILLAGE; MEADOW AND CLOVER, &c.

	DOMESTIC OF		03080	100	TARK.		24499	* **		Tonas			-	٠
COURTER.	Π.			Set-con	nding			_	8,	No. annual Rocks	Oppos.	Onus.	Falley, er ser emp-	ŀ
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								94						
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and Province in Instant in 1894.

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COUNTER.

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goldenses, des Pania 2.—Si		g, by	Posa						xrn.		ICS FO BONGS, 1 1814,						nd the D	PERSON (é Luxo i
	Hen	****	Ziones	** ***	een.	Seta re	Bearq	14 Ace	100.	Toras	1	_	1	CATTERET O	F MANY 1	F263.			-
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Regio, Galandreen, Calles, Carlote, Carlotesaurrees,	156 116 316 002 167	509 149 477 500 802	9,386 860 880 380 380 1,580	9,199 879 800 002 PAC	000 081 441 004 040	968 590 420 633 60	114 976 176 176 84 94	34 223 45 116 8	ages.	6348 6355 6364 6364 6366 6366	88,407 \$4,460 \$8,000 \$8,000 \$8,000	54,0x9 97,001 601.13 904,510 61,113	183 123 124 189 180	9,770 1,801 1,863 2,660 843	11,007 15,751 154 154 731	1,418 11,500 2,62 294 400	4574 1381 4484	7,497 1,211 5,328 6,656 4,058	160,850 167,748 164,611 164,114 164,114 86,661
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Γ.	<u></u>		710	******	PRA CANE	1004						Tre	PRE23324	HIL GAN	. wow		
NOR LAW	Crops, Incise- lng Mandaw and Coren,	0 1000	Pal. lev.	Woods god Plante- tions	East Bog	Marsh.	Beres Mayor tain Land	Water, Bonds, France, &c.	7600 1AW 0300346	Const. Incided log Mandow and Clown,	Geor.	Di-	Weeds and Please tiess.	Tard Bag	Marsh.	Naven Marry Land.	Yraber, Kenera, Frances, Sec.
giorgiana, sacrini, s	34-6 40-9 34-6 43-1 38-6	13-2 11-1 50-6 41-9 (1-7	1 12	24 17 24 16 16	84 12 12 13 13	12 000000	114 114	848 449 449 449	Granzel, Inlaboven, Irrinoscen, Eastark, Erlis,	20-0 29-7 30-1 23-9 32-3	85-4 20-2 30-6 53-5 47-7	. 945	1·1 -9 2·3 1·9 1·6	10 e 11 c 3 3 6 - 6 1 4	40000	61 5 2 5 5 9	82 50 44 87 87
Africanista Balton Balton Baltonion Baltonion	45555	61-4 54-6 53-6 53-2 53-2	*****	1071	24 241 134 3-0	45 46 57 81	18-11	34 84 47 34 84	Kromers, Klifteed, Klifteensy, Klifteefeert, Klifteefeert,	254 554 645 117 78	43/7 23/0 43/7 43/3 37/0	1	30 14 12 2	34 34 274	400.74	20-5 20-5 11-6	10122
Salyanda, . Salyashna, . Salyanna, . Salyanny, . Salyanny, .	51-6 51-6 34-6 38-1 11-9	50-5 50-5 40-5 41-6 50-4		11797	113 413 611 513	14 4 10 0	15-2 5-3 5-3 11-6	64 45 41 45 80	X-facusy, Ethnickpuss, Ethnicky, Etrock, Etmole,	140 107 297 220 284	## ## ## ## ## ## ##	- 124	54 14 14 24 94	4-5 27 4-2 4-2	50 06 10 30	20 2 101 80 87 40	618 618 618 618 619 619
Ballynghan, Ballynghan, Ballynghan, Ballan,	37 33 6 27 0 47 0 28 6	67-1 50-7 40-1 67-0 60-0	Same	100	10	944	274	24 80 41 73 86	Lone, Lettekway, Umavady, Lin sriek, Listerry	59-6 59-6 59-6 74-6 47-6	814 814 817 617 617	44.44	1:1 5 22 14	6:1 5:1 2:0	1000	164 274 233 33	407
Sairy,	27 6 20 5 20 5 20 5 20 5 20 5 20 5 20 5 20 5	41 4 53-0 47-3 14-5 58-5	7	22 23	24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	90 12 47 26	30-5 7-4 8-6 30-8	\$-2 5-4 10-6 4-1 3-6	Lieners, Limnikus, Lirional, Loudendarry, . Loughed,	31 9 30 9 46-1 20-6	11/1 10/1 10/1 10/1 10/1 10/1	were.	100.00	6-6 9-9 8-1 107	-	29-1 8-1 3-9 19-7 -5	615 315 319 319
Softe, Calminson, Calm, Carlottaneron,	27-6 6-8 27-9 34-6 80-1	20-8 30-6 30-6 30-6	- Sandarian	14	19 19 4 19	26466	50 1 50 1 50 4 50 5	46 69 87 48 61	Longhou, Longue, Magnana, Magnanalit, Makow,	14% 556 188 483 269	50-6 50-6 40-1 50-1 20-7	.00	2222	04 25 25 44 7	1:6 2:1 0:0 4:0 2:1	192 17-5 11-5 11-1	9-5 9-2 9-5 9-5 4-5
Carlot-e-Stan, Carlot-e-Salt, Carlots Cashington,	99-6 16-6 20-2 14-7 48-9	50-6 51-3 64-3 45-1 45-6		46 13 10 8	8-3 9-2 8-3 1-3	40110	11 0 14 20-6 1-1	3-6 4-9 8-7 6-6 6-6	Musechamitton, Middeten, Milliod, Milliod, Milliod, Milchristowa,	174 80 0 99 5 98 1 93 6	644 642 835 837 837	444	200 200 200 200 200 200 200 200 200 200	8-0 8 2-0 6-7	25 25 25 25 25 25 25 25 25 25 25 25 25 2	200 200 200 200 200 200 200	412 812 813 813 813
Cathering, Catherings, Catherings, Catherines, Cano,	23.0 23.0 23.0 23.0 23.0	89-2 21-6 55-4 33-3 54-1	:	10	27 E E E E	10 10	10 to 0 to	84 49 44 82 81	Yehill Youghan, Youghlalow, Maganatick, Malingue,	20 0 41 d 21 d 22 d 22 d 27 d	170 170 100 100 100 100 100	4	10	14 14 14 14	16	4 4 34	8-2 6-8 23 3-0 4-7
Calleidge, . Chromottia, Chilor, Chilorat, Chilorat,	23-9 23-1 39-6 39-1	80-5 60-3 97-6 88-0 46-6	4 4 6	2000	11 C 4	4.566	11 4 27 0 28 7 5 6	22722	Nasa, Naras, Naragh, Navasada, Nav Bom,	23-5 23-6 39-3 39-4 23-6	56 6 61-7 54-9 64-9 30-9	San 'S	24.24.5	24 24 27	1007.007	6-8 18-1 3-1 3-6	3 8 614 86 87 46
General Pro- Committee Committee Com	50-6 62-7 16-1 85-1 41-5	88-8 55-6 53-1 83-9 41-6	11	14	22:22	No. Kal	67 174 69 41	89 89 49 89	Newty, Newtownsels, Oldsutio, Oungh, Oughtersel,	41/2 84 4 98 7 99 7 99 7	43-1 84-7 62-7 23-5	44. 44	20	1-3 2-6 8-9 8-6	4 7 7 14 181	9-0 12 18-3 18-3	8-3 6-1 6-5 6-5 6-8
Contail,	21 to 22 to	52-5 52-6 52-9 54-4 63-0		25 a della	10 20 70	14	114 114 114 4	70 50 50 60 60	Pareculary, Fortames, Sathform, Rathform, Rathform,	1000 and 100	42-4 53-6 58-9 64-2 62-7	4.07.	216 214 34 40 17	200 200 200 200 200 200 200 200 200 200	24.22	96 3-3 20-0 20-1 6	419 311 47 615 416
Dayla	67 114 63-5 61-6	46-4 44-3 30-3 60-3		1947	27 75 2 2	51 C 44 C	254 259 20 20 4	50 50 66	Saucenaum, Seacras, Starrist, Shillelagh, Shillelagh,	17-0 17-0 17-0 20-12 20-12	61-5 61-3 45-8 40-2 33-2	4	24 24 25	66 69 41 19 29	111111111111111111111111111111111111111	98 288 24 141	97 31 34 40 84
Dinter West, Solid, Sarah, Solid, Sarah, Salah, Sarah, Sal	146 504 507 43-1 6-0	56-5 86-3 33-9 94-7	4 . 626'	1000	12.5	112	19-9 11-1 50-3	974 110 55 41	Strall, Stign. Stranbane, Stranbatown,	13-9 99-2 33-9 13-1 53-6	45 6 45 6 45 6 45 6 45 6 45 6 45 6 45 6	.00	10000	1-9 2-7 4-7 15-1 10-3	1000	505 164 146 2	413 414 416 417 418
Depress, Depress, Designation, Designation, Designation, Designation,	47 e 16 e 14 7 13 7 20 0 13 0	45-1 43-6 11-0 11-0 11-0	:	200	204 204	10	100 to 10	50 46 32	Swinsterd,	\$1.7 \$7.5 \$7.6 \$1.0 \$1.0	10 to	9.9	14 14 14	144 27 112	20 14 20	15 15 15 15 15 15 15 15 15 15 15 15 15 1	842 443 443 448
Sent Sen.	20-9 20-9 20-9 20-9	629 526 527 527	84.44	20000000	25 67 67 67	22222	84 62 41 95	46 46 46 46 46	Trains, Tries, T	20-6 57-5 36-6 36-6 20-6	48 7 67 6 84 6 53-7 56-7	:	42024	74 6-1 6-2 3-6 12-7	24 25 25	114 149 1449	24 24 44 45
Care, Care, Care, Care,	12-3 13-6 13-6 13-7 13-7 15-9	476 514 544 557 474	4 20	14 20 20	20-2 10-2 10-2 10-3	50 26 53 17	13-5 61-4 4-0 13-4	84 87 87 88 88	Urlingfood, Waterfeed, Wastered, Waxford, Toughal,	25.5 25.7 25.9 26.7	#8-6 64-3 20-5 20-1 54-6	44.44	91 18 4 9 25	21.5	24 3-7 3-1 1-3 2-4	10 29 1 27 24	17 43 49 44 51
Pretime		Printe	im	ige di	eitise	by th		erersity	rafifiensham and Durtheston		Date:	138	it i AsA	on #3r		11-0	66

Arra.

24,300 84,692

> 7.346 2,463 107

14,685 720

40.205 11,611 2364

24,635 8,722 1,773

14,722 47,894

> 41,005 7.682 600

10,765

2,105 10,456

7,150

4,500

27,149 5,650

225

3,308 23,665

AGRICULTURAL STATISTICS FOR THE YEAR 1894. TABLE 5.—Showing, by Counties and Provinces, the Extest of Land

	Cons. 2
Date	Deley
Acres,	Acre.
60.400	183

30 4,500 25 Ma

Arre 15,579 14 225

410

133

200 15.755 41,057 11,000 283

20 10 12 42,608 10.817 4,304 214

1,030 69,570 23,512 19714 A.335

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16 131 224

Zens. Prote.

41

87 21,423 40,359 11,565 506

> 27.300 8.653 5,350 774

> 14,436 20,710 8,577 0,40

224,460 33,004 28.686 11.000

114,990 43,100 19,137 142

26,431 7,874 11,115 2,445

34.281 15,163 10,095 1,500

11,5ct 18,228 1415 424

23,617 17.444 8.425 2.660

12,850

45,802 20,057 234

43,000 14.850 11,295 1,717

29,635 21,331 4,200 LHC.

19,514 17,777 2,574 110

69,571 27,043 23,822 3,455

82,830 12,522 2,385 9.617

16,224 0,381 1,140

\$5.534 2,480 0,015 415

291,457 185,900 70,403 94,139

1,434,007 715,000 521,310 | 92,833

20 151,710 127,655

20,040 43,600 10,520 252

17,866 20,397 20,505 25,442

944 14,244

a.tee 102.654

215 61,567

9,433 104,952 æ

2,854 12,122 1.012

718 15,625

2.154 41.010 2,683 2014

768 23,400 11,029 277

1667 85,097 17,304

330 20.915 11 201

. 13 10,000

2.077 17,960 340 150

652 75,157 10

354 12,817

650 24,002 16,022

445 21,189

154 25,578 21,170

290 19,200 200 825

227 18,556 440

2,068

1,593

138 14,051 204 122

ASS 24,000 429 11

13,565 201,044 115.213 1.005 1,000 222 433,182 110,643 102331 16,007

14,800 202,473 41,760 40

4,582 187.616 2.07

49,558 - 1,054,837 164.185 176 11,001 2,714

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4,522 57,100 25,578

22,510 2,552

45,505 490 1) :

44.1F3 650 64 24

48,163 21,153 15 107

87,228 4 25 99,470 40,464 16,350 603

34,779 1,484 65

163,500 2,645 59 2,031 1,055 150 600,523 595,700 102700 5.297

16,670

772 44 14 22 27,550 10,431 6,110 1.500

CLARE.

Orax,

Down,

DIRGIN,

Doggoods. .

PERSONALE.

GALWAY, .

Keany,

KREATE,

KILKSENY, .

Larrece, .

LUMBER.

LONGS SERVICE

Leure and

Marn.

MEATIN,

Buse.

QUEEN'S, .

TIPPERARE,

Traces. .

WATERPERS,

WHITEATH,

WEITTON.

WICKLOY, .

Momaka.

Unres,

CONTATORY,

PROTENCES.

Total, .

LOCKMANN

E1000's,

There Cross is the Year 1894; for Valuation in 1894; and the Population is 1891.

THE CROPS.

Gerrie ged Energys	Outdays.	Vontas.	Zupa,	Elisa Elisa Compos	Tress.	Pes.	Circo, fale. 100, and December Foodbra	Permanent Perm Larry on Brigar POI brother sap en discontinu	TOTAL SECRET SECRE CROSS.	is 1804.	In 1981.	OCCUPIES.
Lon.	Arre.	Asset.	Area.	Asses.	Arm	10m	Arm	Arm	2000			
81	434	400	56	713	48,000	14,228	81,518	47,233	239,118	1,347,548	439,120	Anthon,
30	243	183	. 2	993	34,504	8,327	\$5,850	21,048	149,837	455,000	143,210	Aniseu.
113	790	- 11	65	818	16,125	- 1	14,813	17,864	75,000	164,842	49,555	CARLOW.
31	1,533	. 47	73	220	81,754	4,140	15,220	85,130	142,505	273,100	131,97	CAYAM.
- 20	1,888	24	53	. 683	81,700	4	4,420	64,003	146,765	8)7,446	194,415	CLAMS,
603	4,740	1,412	864	· 1,021	107,214	213	55,942	132,316	430,735	1,599,594	430,422	Cons.
26	2,210	800	24	730	64,200	10,383	23,909	42,410	227,065	205,682	115,535	Destroat.
112	700	869	100	2,042	63,571	17,004	87,192	20,187	228,183	100,014	217,000	Dovy.
204	263	22	22	1,411	.13,459	١.	16,570	84,210	76,554	1,00234	431,510	Draces,
17	435	. 18	22	751	19,515	1,894	8,681	18,020	330,448	597,534	74,170	PRIMANARE.
42	2,297	30	2,714	934	60,845	11	11,584	85,022	200,100	473,390	214779	GALWAY.
cc	4,239	. 82	190	418	37,144		8,667	88,901	188,070	201,007	, 270,186	Kenny.
. 71	334	. 65	928	888	,21,325	١.	18,433	36,767	11400	830,216	23,304	ETCHANT.
13	1,765	. 13	24	888	80,334	١.	24,568	40,142	140,594	935,650	87.261	KINGSON,
80	710	82	200	905	28,422	١.	11,000	83,00%	115,550	245,018	. 63,563	Kirwa.
27	1,465	. 31	3	277	18,804	48	. 725	49,871	72,556	186,661	70,818	Lauren.
535	2,483	20	44	278	23,013	2	8,044	114,011	371,272	853,476	188,62	LORIDGE,
.53	484	80	22	1,200	48,320	15,000	34,984	13,027	187,133	389,274	152,000	Leviencenz.
12	1,810	18	22	553	14,500	26	4,504	23,792	65,642	123,000	59,847	Louisian.
. 12	271	.167	36	871	22,438	270	17,478	8,600	89,608	253,200	71,000	LOUNG & DROUGES, County of Trees.
18	2,884	100	200	1,200	55,350	350	10,148	44,580	289,167	818,783	219,834	Mayo.
113	429	41	97	745	16,575	60	14,720	65,018	125,400	847,830	70,007	Mars.
to	210	55	21	558	89,808	8,356	24,387	15,370	124,805	205,740	86,596	Moragues.
80	612	. 83	35	630	20,794	L	27,448	35,948	157,158	263,446	64,533	Ozusta.
10	1,064	. 18	652	602	29,613	1 :	4,653	64,838	115,319	296,874	114,107	Boscorner,
20	1,064	14	8	444	22,503	17	8,588	33,866	81,175	214,380	90,018	BLOOK
288	3,848	194	121	514	87,267		21,427	63,148	257,523	679,728	179,160	Torenave.
27	1,704	180	18	1,642	60,207	10,600	39,277	\$4,470	253,683	488,008	171,400	Traces.
135	1,101	. 50	18	817	24,480		14,878	9,080	81,117	838,338	95,281	WASSEPPORD.
114	833	. 20	240	791	17,144		8,560	42,368	64,696	827,006	. 85,160	Warrengers.
190	9,027	98	41	325	47,458	18	30,036	23,723	196,611	877,008	111,770	Waxress.
. 74	600	. 83	. 83	828	17,871		14,850	44,558	100,572	921,617	63,126	Witney.
	-						-					PROVENCES.
1,303	10,405	£20	1,200	7,655	279,579	330	150,668	407,877	1,887,600	4,775,758	,1,007,780	LOUSETER.
1,493	18,103	1,790	760	4,000	264,710	213	150,447	816,219	1,554,1.08	0,270,000	1,172,462	Maverea,
435	7,660	2,000	205	1,055	411,480	100,000	200,035	800,172	1,710,380	4,633,836	1,619,814	Uurus.

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211,722

600,707 1,887,065 734,774 4,003,001 14,007,000 ,4,704,700

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Table 6.—Showing, by Country and Provinces, the

corrected.			Cres	BRANS, AND PRO	er.		PROTOCE O
COTOTION,	Week	Gats.	Barbo.	Zon.	Eps.	Tenn.	Peres.
	Own, of leading	Own_of USDs	0+0, or 11270s	torn, of	Gerta of 1100 to	Own, of	Cwis.of SSEAN
Letters,	23,173	1,220,463	15,506	90	187	28,357	798
LOUISIN,	24,077	741,394	703	182	2,623	.504	192
Danow,	8,148	334,015	71,000	12	85		
DAYAN,	7,007	478,101	450	60	1,005		12
Dans,	12,438	204,510	2,555	48	14,200	837	
State,	100,874	1,263,274	907,784	260	530,2	140	79
DOMBNALL,	3,452	1,107,907	12,573	98	19,888	1,648	1,774
Daws,	127,800	1,811,016	8,008	24	2,000	3,502	1,000
Destry,	64,822	268,056	20,514	70	1,684	40	1,314
FERMANDES,	10,518	234,118	119	120	2,796	26	20
Gatwar,	49,766	431,250	\$8,907	50	23,200	69	120
CHRAT,	17,005	810,225	\$8,929	70	6,323	60	15
Клани,	14,607	408,830	216,607.		5,000		14
Knamer,	34,434	638,727	807,903	12			
Kost,	3,179	818,255	244,776	178	2,545	364	
armen,	203	145,004		12	6,354		10
сменнок,	46,013	203,518	8,316	82	1,030		
OFFICERAT,	17,004	3,256,600	13,774	97	12,192	0,522	26
	8,592	166,827	59	15	1,700	14	
County of Twen.	16,071	275,856	230,291	90	172	592	252
£470,	18,700	876,593	6,630	721	27,003	89	77
taer,	17,502	433,915	14,814	83	1,419	200	168
COUNTRAIS, ,	6,034	616,736	11,698	55	1,155	661	18
ouests,	8,300	416,645	\$40,000	18	60		
Rosconcest,	2,101	266,133	8,818-	194	11,616		
luse,	8,271	285,723	6,000	51	8,540	12	
terman,	26,239	763,680	845,710	366	1,60	24	22
Penens,	22,004	1,092,343	848	44	3,565	455	86
Tatabress,	10,195	507,117	21,127	84	600		
Terouter,	2,474	200,527	4,450	10	2,172	11	u
Wexperd, 1	73,168	838,540	471,007	47	220	91,214	64
WHENCE,	8,634	484,000	7,716	2.1	121	80	
PROTENCES.							
Lacrares,	241,612	4,054,007	1,952,022	363	15,083	29,332	1,520
Менятия,	225,004	8,941,004	727,016	613	93,116.4	261	107
Uterez,	591,549	8,485,182	65,558	228	85,195	26,936	3,300
Communer,	88,008	2,000,763	17,700	250	71,571	122	201

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CE CROP!			DATE CON							
				-					AV,	COTHERN.
Printers.	Osmija.	Mangad Wound and Rose Barn.	Carrols 105 Passings	Culture.	Tricke	Zagri,	Fire.	Corner, Sales Sales, err Criscon sucher Attacher,	Permanent Face String in Ocean on Stringer up in Arbeiten.	1
Line	Tom.	Tons.	Tree.	Steen.	Tim.	Yes	dime.	Tree.	Total	
392,488	143,768	4,346	413	5,710	5,384	225	673,050	115,254	155,955	ANNERS.
66,715	71,538	4,014	214	1,975	1,118	78	221,785	29,817	87,868	ANNAUE,
20,886	73,450	11,015	1,985	6,500	55	662	, 66	22,199	42,614	Camow.
\$5,925	39,567	7,100	234	17,430	868	540	187,500	41,492	165,512	CATAN.
24,659	42,863	35,451	929	15,155	164	2002	110	11,863	258,679	CLASSE.
185,557	517,140	285,174	6,313	45,919	15,000	4,007	5,518	125,605	599,707	Corv.
337,533	272,750	7,641	\$113	23,941	6,00	168	297,494	\$6,420	20,750	Document.
155,553	233,198	11,500	909	9,704	4,535	514	603,856	140,054	24,993	Down.
30,900	37,122	15,648	936	37,274	490	170		23,855	69,275	DIRLIE.
£1,223	41,669	11,853	96	6,220	100	134	66,833	14,751	182,006	PERSONALE.
92,918	141,830	85,790	656	21,112	503	17,500	912	25,818	199,006	GALIFFAT.
63,762	27,817	28,880	713	27,604	487	1,665	200	15,700	217,000	Kuoz.
13,907	161,383	21,712	868	2,466	672	2,340		30,404	85,305	EXPANS.
25,11)	116,223	29,514	265	15,076	339	177		56,527	51,542	Engener.
27,410	117,553	22,710	622	7,442	456	4,331		24,594	80,694	King's
32,673	13,852	4,000	356	14,822	616	15	2347	1,988	341,622	Larrence
43,404	72,200	23.253	2,604	21,011	923	450	50	18286	589.507	LINERSON.
111,073	273,220	4.139	407	5,201	012	107	543,674	63,305	33,544	LOUISIANAY.
24,294	22,000	4,170	183	99,088	122	342	616	18,445	49,330	Lorerren.
36,747	111,968	8,499	620	2,106	1,505	228	9,410	84,508	15,093	Loren and Deput County of Town
95,550	98,817	12,165	122	21,005	602	1,237	1,685	23,717	113,/10	Maro.
23,748	96,433	19,881	1,225	4,925	853	603	2,300	21,083	145,512	Macri.
41,571	£8,500	7,457	144	4,307	342	132	279,788	56,001	64,023	Manager
25,505	179,406	22,424	654	5,245	309	433		11,664	90,382	Quarr's
45,455	46,530	12,550	62	11,110	120	3,220		11,786	176,230	Resented S.
88,902	84,791	7,282	109	11,068	21	18	369	13,160	52,141	Scree,
71,890	291,892	60,711	2,215	32,415	603	866		75,745	271,371	Torrestant.
110,050	228,995	8,289	363	7,445	1,563	n	604,270	\$5,523	100,765	Treess.
27,556	116,638	45,727	1,171	9,608	erd	146		35,402	29,329	WATEGERS
20,706	54,170	14,887	100	E,000	284	2,099		19,193	55,685	WHITHMAN,
\$1,400	208,354	51,205	1,000	16,355	868	275	400	110,795	63,255	Wextenn.
23,463	90,888	15,004	677	8,000	260	100		31,554	95,666	Wicksew.
						\neg				PROVINCES.
344,329	1,454,663	235,654	10,101	161,000	5,557	12,613	13,222	69,60	902,581	Lasowers.
437,193	1,187,683	\$02,865	13,605	168,034	20,300	7,335	6,020	283,718	1,225,544	Musica,
785,736	1,500,372	67,899	3,202	63,553	21,049	2,156	6,439,260	653,451	801,045	Uprek.
307,900	686,730	72,483	TES	85,013	1,615	23,536	11,008	73,415	722,000	Сопоналниям.
1.575.304	4,279,454	780,192	27,610	£25,623	45.450	44,551	0.443.200	1,454,005	2,515,539	Total.

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FORD LAW DYIGHS.	

TABLE 7.—SHOWING, MT POOR LAW UNIONS, THE EXTENT OF LAND UNDER

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9,750 8,456 5,613 0,500 4,637 1,158 5,631 1,100 402 3,560 2,222 817 800 2,641 885 825 228 886 823

7,878 6,678 8,420 18,367 6,267 4,517 7,531 8,717

4.613 3,306 1,354 284

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14,445 [9,83] 15,607 24,361 8,886

AGRICULTURAL STATISTICS FOR THE YEAR 1894.

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BALLYBERTH, BALLYBERTH, BALLYBERTH, BALLYBERTH, BALLYBERTH,		. 75 122 2 80	8,843 5,116 16,450 16,450 8,000	500 1 1 1 2		22 220	938 12 61	34	8,068 3,658 15,691 18,611 8,218	3,602 7,638 11,441 6,503 8,710	1,697 953 1,625 2,660 739	255 255 56 59 174	
BALANTAGERS, BALACCERS, BALACCERS, BALACCERS, BALACCERS, BALACCERS,		167 285 16 297 288	813 8,000 8,765 92,665 8,150	1,228 1,228 888 8		4 62	14 1 23	24 18	7,002 8,002 92,042 9,007	2,615 8,339 0,781 3,008	277 1,008 1,976 5,368 2,841	123 257 226 84 472	
Banter, Biwysof, Belfan, Belweller, Boneborary,	*****	487 18 112 111	1,479 4,655 3,481 2,612 3,911	4 33 27 c 7,292		25 25 25 25	2	:	1,064 4,550 8,756 8,181 11,317	2,248 4,003 1,500 2,035 2,144	531 1,045 258 8,834	177 90 60 486	
BOYUS, CAREDISTREES, CALLAN, CARLOW, CARROCEMACHOUS,		10 604 160 817	6,066 3,690 5,545 16,102 8,424	1,636 4,532 -507	1	37 37 3	:	:	8,094 2708 7,960 20,007 2,876	7,214 3,608 3,504 6,038 4,437	568 606 1,514 4,064 1,537	207 39 256 655 136	
CARRIER OF SHARROW, CARRIER, CARRER, CHELTREE, CARLESSATION,		271 271 271 271 271 271 271	9,997 6,809 8,985 8,667 15,439	1,523 17		221 i 261 23	:	:	3,039 0,925 11,018 5,926 15,631	4,576 2,075 3,560 5,353 6,767	333 1,900 3,155 904 1,718	159 485 636 116 85	
CAPTAROUNES, CAPTAROUSS, CAPTAROUSS, CAPTAROUNE, CAPTAR,		94 80 9 4 980	2,519 8,528 7,111 1,945 11,085	1,065 6 2 1 12		70 17	1	:	8,500 8,661 7,242 1,240 11,837	1,655 8,668 7,866 1,614 8,148	903 1,617 1,035 196 948	200 3 141 63 500	
CEASIMOTE, CLARISSONIS, CLIPTES, CLOCKERS, CLOCKERS, CLOCKERS, CLOCKERS, CLOCKERS, CONTRACTOR CONTR		663 6 1,105 165	5,850 7,310 1,500 6,990 16,997	172 2 21 51 5	1	10 161 644 7	1	15	4,840 7,501 2,655 8,130 11,179	1,906 8,701 3,118 3,646 4,645	1,118 1,231 156 1,306 1,614	341 57 143 200 84	
CLONARILLY, CLONES, CLONEST, COLERATOR, COLERATOR,		983 863 865 14 538	4,126 8,004 8,014 18,712 18,310	1,525 1 15 602		20 145	ei ei		8,727 3,548 4,895 17,490 13,994	2,414 2,435 1,536 6,451 6,275	2,230 687 1,608 3,560 2,802	872 316 183 61 140	
Coerestia, Coer, Coerestia, Cason, Destria,		100 176 850 Lb	\$1,696 \$4,507 630 \$,600 \$,623	2,806 (1 118 11		8 3 44 30 35	1	1	12,005 13,355 514 5,383 2,453	6,430 5,435 614 1,510 1,085	1,283 4,545 492 802 803	2,535 2,535 235 235 230 200	
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AGRICULTURAL STATISTICS FOR THE YEAR 1894. Unicess.] Chors in the Year 1894; the Valuator in 1894; and the Population in 1891. Totaline Population POSTLLAW (1910) N.

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45 4 88 8 5	103 152 256 267 242	84 11 29 20 16	. 27 3 27 103	201 148 83 53 190	13,692 8,165 7,055 8,935 7,251	1,52.6 180	11,480 3,493 1,357 1,364 9,009	92,864 4,864 8,031 15,416 6,012	85,138 92,185 15,251 97,544 21,835	114,908 45,700 45,724 77,777 60,430	25,635 10,751 22,784 20,739 34,654	ATTY, BALLITHONOUSE, BALLITA, BALLITA, BALLITA, BALLITANE,
14 1 5 4	95 964 97 73 489	25 35 14 2	11 12 6 8	61 110 222 223 117	8,795 4,503 13,306 11,574 8,608	1,416 0,143 4,779 247	4,985 1,603 12,796 16,304 261	1,112 15,500 5,500 9,433 16,500	21,531 21,655 86,126 64,551 23,672	65,286 61,686 135,388 83,084 80,588	14,470 14,646 85,657 51,600 53,000	BALLYMANUA, BALLYMANUA, BALLYMONY, BALLYMONY, BALLYMONY,
100 21 36 45	47 66 213 131 130	14 9 43 82	. 23 10 7	25 117 116 336 83	1,179 4,618 8,858 18,728 7,815	400	549 8,590 4,595 14,454 4,600	1,034 21,048 27,443 3,356 8,001	4,080 96,918 81,001 56,885 93,619	15,725 56,675 72,630 150,165 78,011	4,587 17,119 16,000 47,841 20,120	BALLYVAN HAR, BALLYPHAN, BALLYPHAN, BARRANION, BARRANION,
27 3 15	973 448 186 181 164	43 43	i i	20 56 402 23 72	2,447 5,509 3,961 8,507 8,514	145	1,213 483 2,051 164 4,114	4,000 14,101 5,240 1,102 4,544	\$0,606 \$3,605 11,015 4,065 \$6,711	22,995 43,909 318,607 10,814 41,585	14,446 29,834 219,830 14,323 8,180	BANYAY. BANYANG BANYANG BANYANG BORRINGRAME,
16 16 110 5	240 744 207 379 157	i 11 22	2 65 65	133 164 201 44	8,476 6,190 4,530 11,779 6,490	i 172	065 111 A713 10,211 4,231	90,000 8,000 11,510 21,007 9,000	26,657 16,619 26,810 63,516 25,118	74,838 20,863 71,752 184,864 80,142	33,503 23,664 25,245 35,067 95,614	BOTLE, CARRESTTERE, CALLAR, CARLOW, CARRESTERANTIONS,
3 64 2 2	200 320 441 217 210	20 21 22 4	03 -01-05	12 173 36 194 197	8,879 4,833 8,831 6,739 8,635	3,799	174 2,100 8,730 1,810 6,870	84,799 4,574 14,640 6,376 8,760	92,7% 14,850 36,622 96,745 87,964	45,000 76,000 167,421 45,000 75,500	22,161 19,696 22,183 26,521 28,674	Carrier-on-Sean, Carrier-on-Sure, Carrier, Carrieras, Carrieras,
14 2 2 2 12	977 53 404 170 505	80 12 81	20	46 172 200 13 331	2,405 5,443 3,007 9,310 11,332	1,000	1,844 2,314 1,363 64 4,434	6,663 8,662 14,627 3,006 24,286	24,812 21,815 65,825 4,819 82,185	22,076 26,07 73,114 27,164 184,871	11,459 10,598 87,474 12,893 41,974	Curtaciores. Curtasses. Curtasses. Curtasses. Curtasses. Curtasses.
50 12.00 12.00	49 830 134 376 136	11 6 4	13 43 1	108 102 10 44 191	8,183 7,587 8,638 8,654 6,655	1,125	2,812 1,444 145 4,404 4,822	11,792 6,892 3,111 8,849 8,850	20,074 21,334 3,542 20,234 20,43	114,547 41,045 17,655 63,221 86,286	24,595 50,404 50,508 37,608 18,55	Onington, Olastopune, Olosten, Olosten, Olosten,
187 56 56 56	194 69 336 134 49	32 2 37 12	7 91	207 114 23 473 282	8,886 4,866 8,900 98,772 8,577	4,615 3,511	9,897 9,965 9,110 9,041 6,965	2,860 16,631 4,000 2,633 6,863	19,606 94,019 14,163 44,185 48,135	81,146 86,078 71,563 909,384 68,560	21,938 17,838 20,174 21,007 27,160	CLOWINGER. CLOWIE. CLOWING, OLUMNITH, COGRESOWN,
19 93 4 47 24	130 444 17 128 134	22 150 † 13	3 22 8 45	822 802 20 20 21 43	3,807 14,607 1,650 8,551 3,109	8,505	7,199 8,658 9x9 1,586 1,974	2,000 16,920 6,677 14,000 6,678	26,336 36,769 7,149 95,922 18,854	\$7,434 \$31,122 20,564 62,943 83,148	95,679 121,792 5,699 27,533 8,355	COOPERATEL. COOPE. COOPERATEL CROOM., DELVIN
12 12 10	354 312 60 47	1 140 44	4 8 65	44 37 845 274	5,490 5,602 180115 6,255	429 4 160	813 430 16,672 5,422	4,005 13,595 £118 7,201	99,031 94,554 72,935 81,968	23,514 34,513 177,136 121,643	13,001 92,891 41,736 28,212	Dregge, Downsell, Downstation, Discounts.
8 14 15 62 2	97 355 646 849 125	6 2 21 44	8 16 3	30 243 499 290 80	4,841 2,188 2,588 12083 4,644	882 180	1,851 2,315 2,315 9,314 854	2,378 3,371 3,367 3,156 672	14,065 13,155 14,050 20,276 11,073	\$7,008 416,547 701,804 111,003 23,448	18,019 140,196 200,330 40,144 18,074	Depress West, Dringer, Mostel Ducker, Sover, Depresser, Depresser,
11 16 7 30	242 886 816 28 176	98 7 60 1 17	89 4 200	876 180 41 316 552	11,696 5,675 5,941 9,136 6,766	8,795 8	4,672 5,003 1,673 1,154 2,505	7,049 1,049 4,047 10,480 18,784	48,777 17,500 11,265 16,114 84,535	94,580 33,780 38,733 808,583 90,416	\$4,000 17,021 18,157 6,133 16,631	DESCRIPTION DESCRI
40	208	2	.2	25	4,327		1,988	16,886	23,845	74,427	1MB	Bests.

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				West	Outs.	Betto.	Bos.	Bin.	Inca.	Pass.	Steel.	Printers.	Temps	Yarpi Trita
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GRANIES, ENSECTES, ENTERSONES, KANTERS,	:	:		6 15 56 602 33	7,201 15,515 6,842 4,706 7,805	200 4 11 2	i ii	25 25 8	* - 15 Gh	2	7,851 16,163 6,763 8,763 7,697	5,866 7,819 8,377 8,590 3,285	1,911 3,874 922 1,807 1,802	130 55 205 109
CHARLES, CHARLEST, CHARLEST, CHARLEST, CHARLEST,	:	:		861 864 350 1	1,777 7,007 6,613 1,000 9,542	8,794 92 20	i i	33 1 36 14		:	1,850 7,665 12,654 1,412 8,888	9,690 4,314 8,747 1,743 1,840	1,316 2,300 341 814	204 504 203 203
CICLABOTY, CICHARTHODEAN,	:	:	:	20.0 10	8,569 4,673	64	:	27	:	:	5,773 5,727	5,364 1,437	1,592	100

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25,171	25,437 19,500	13,169 13,169 15,468	21,350 21,360 60,592	31,074 30,120 60,020	20,264 36,155 26,063 44,173 23,462	23,455 23,955 21,366 12,163 16,742	20,471 20,452 16,477 31,451 30,514	36,978 21,009 27,303 98,568 83,844	88,134 41,296 17,347 44,387 38,838	58,044 11,963 80,039 97,638 17,637	17,561
27,459 26,723	13,892 45,414 69,699 32,314 20,497	77,318 83,990 157,881 83,077 60,200	108,818 81,735 91,009 197,408 101,269	80,592 81,154 61,584 171,748 60,466	71,936 147,852 84,830 56,353 366,853	43,734 94,441 30,434 28,273 69,204	39,033 85,942 40,265 399,774 136,867	183,551 99,429 84,444 89,325 344,556	160,722 131,377 62,964 360,142 18,043	100,02 80,643 272,443 127,985 46,888	64,430
44,422 25,463	14,082 21,205 54,054 13,567 4,164	85,155 18,741 37,368 30,116 22,882	84,718 53,656 44,359 62,762 37,338	17,849 30,111 40,105 87,873 28,330	28,717 42,000 33,210 63,423 34,878	25,302 40,716 56,047 13,020 36,680	94,138 44,000 91,714 57,333 56,223	45,454 55,457 45,550 55,73 84,556	84,716 81,110 22,936 84,936 84,200	20,579 17,747 14,084 42,665 20,263	15,720
9,640	2,372 503 17,860 2,455 2,433	14,707 155 59,745 15,278 8,619	11,849 1,818 1,841 28,787 7,733	1,648 14,701 24,812 815 815 84,600	17,510 4,465 11,503 6,506 15,501	17,639 8,660 1,650 8,565 10,118	85,000 4,714 83,884 33,864 16,747	55,104 13,654 23,064 24,064 6,263	9,155 9,004 6,117 9,135	17,555 19,573 4,584 17,954 14,530	11,565
2,815	4,354 5,450 67 973	1,484 2,635 686 87 8,796	7,138 2,600 7,500 2,256 14,420	2,765 1,210 - 5,766 1,229	9,723 3,338 11,963 4,868	8,594 2,153 1,158 1,434	551 5,998 677 8,726 3,609	8,348 2,247 4,643 643 10,721	13,090 12,364 2,663 6,612 361	4,477 681 9,269 6,367 8,147	650
89	2,01i i 20	4	327 2,300 2,106 1,813	755 2,302 4	117 8,72i	1,288	3,793	-	8,059 2,057 181 4,487		
4,782	8,610 7,610 7,610 1,114 1,114 1,760	5,120 6,117 4,351 7,444 8,773	8,654 8,613 11,654 8,419 18,655	8,922 8,914 8,633 86,939 6,638	8,196 34,336 8,227 15,768 7,060	8,296 18,298 8,631 3,830 4,244	5,598 11,188 5,450 15,185 6,804	7,861 12,684 10,162 6,126 18,588	18,887 11,138 8,055 14,885 4,027	19,775 5,565 3,634 7,866 4,922	4,447
180	122 183 120 116 43	73 30 30 50 50 50	94 48 204 105 303	109 145 77 248 251	148 202 55 211 -84	213 213 216 62	591 54 520 301	294 92 92 65 112	203 814 184 184 30	386 20 847 224 19	. 50
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SWINGTOND. TRIBLASCOWS TRIBLASCOWS

17,461 6,510 9,760 7,860 6,760 8,801 4,307 18,032 21,777 6,858 52,874 26,138 86,396 86,508 17,047 48,251 14,676 53,613 83,786 22,510 1611 10 M 12 m

8,628 4,221 11,344 3,555 14,729 25,333 14,992 0,436 6,226 11,347

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AGRICULTURAL STATISTICS FOR THE YEAR 1894.

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Table 8.—Showing, by Poor Law Union, van

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	Unions.]]	AGRI	CULT	URAL	STAT	ISTIC	s for	THE Y	EAR 189	£ .
	PRODUCE		2098 IX 4	ня Ук	a 1894.						
_	OF THE CE	tors.			EEN Chare,						
	Polyton.	Terripo.	Stand Or Stat Sect.	Quantity partition	Garage.	Yaklus.	Zaps.	Pas.		Personnel Por- tion of Groom op the Section of the Section,	FOOR LAW ENGINE,
	20,034 20,034 6,433 27,644 10,711	20m. 60,654 21,859 47,156 40,001 19,506	7,270 822 4,727 2,338 8,500	293 33 582 384 589	Tion. 1,617 447 1,121 1,225 2,000	200 3,074 3,074 3,08 816 17	56 42 55 2,264	63,685 211 206,566	2000 20,003 20,003 20,003 20,017 0,133	20,654 20,030 11,708 33,910 34,239	AMERICAL ANTHON ALTERNATION ALLEGAR ATTECON ALLEGAR ATTECON
	6,650 7,363 16,460 7,410 12,422	100,016 7,714 16,715 24,428 23,496	8,556 668 2,555 5,702 4,569	200 200 240 241 261	1,179 1,776 2,843 2,545 3,125	#80 #1 941 100 64	445 189 63 8,643 714	43,988 7,637	20,447 10,658 8,321 3,579 4,680	27,612 16,007 11,601 25,617 16,339	ATHY, BAILTHAL BAILTHAL DALLERSON, TALLERSON,
	21,114 7,584 24,816 24,835 7,866	28,150 8,714 56,557 46,450 3,287	288 2,449 315 355 2,234	100 25 25	982 2,449 176 849 4,293	31 144 664 145 22	48 103 83 21	81,800 50 540,800 180,414 9,110	\$,644 57,323 22,335 850	2,456 20,844 21,122 7,715 87,818	BARRYCARUS. BARRYSHIPA. BARRYSHIPA. BARRYSHIPA. BARRYSHIPA.
	103 10,747 1,236 26,431, 16,934	1,648 11,144 96,667 56,668 45,660	871 8,797 2,338 905 15,464	600 111 145 200	431 2,500 625 1,600	255 257 257 267 267	65 41 200 135 43	90 233,085 220	#18 A,319 12,686 24,780 24,780	3,538 20,601 40,578 6,433 8,434	Balternoway, Balternoway, Balternoyase, Balternowa, Balternowa,
	\$360 1,355 4,754 6,745 8,745,	8,674 8,722 18,675 2,695 60,868	. 3,536 1,031 7x1 56 7,290	126 64 111 122	9,574 4,635 8,064 1,069 1,069	1,655 20 20 200 * 260	80 6 222	100 4,533	1,708 1,503 5,635 533 8,317	8,170 49,554 50,683 4,583 11,703	Banks, Bankson, Belevan, Belevan, Belevan,
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Downsal:	1885 1880 1887 1883 1863	34,000 84,002 86,023 80,011 80,050	268 302 545 471 560	51,637 65,000 61,000 61,500 60,600	1,650 1,660 1,807 1,707 1,707	44449	727 739 564 567 1,315	290 553 245 253 354	04,542 91,589 94,689 91,691 90,489	44,754 45,578 44,997 45,179 44,379	16,477 16,000 17,410 16,532 17,410	#075 593 729 536 617	8,500 4,000 4,177 5,675 4,504	67,913 67,913 67,913 87,978	16,771 16,590 12,131 16,480	\$2,993 41,339	201,173 991,773 201,817 203,819 237,804
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Area 611,927	1885 1885 1887 1888 1889	58,119 54,558 25,644 58,300 26,567	13,813 14,694 34,158 27,781 27,785	105,743 100,653 100,355 100,545 100,645	851 407 602 856 504	20 20 20 21 21	110 110 111 63 111 67	45%	135,828 135,890 129,761 116,738	45,456 47,584 45,835 41,514 47,538	18,503 18,608 19,938 19,735 19,985	1,231 857 1,363 1,263 963	3,567 4,181 4,200 4,181 2,833	72,004 71,548 73,670 73,670 73,670 72,002	20,000 23,000 23,004 19,300 20,048	55,754 58,246 50,851 88,533	904,645 986,555 993,182 993,655 280,763
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Area.	1885 1880 1887 1008 1009	6,000 6,134 6,000 6,106 6,107	1,676 3,636 4,636 4,644 4,588	12,549 13,500 14,154 14,077 13,545	1,750 1,750 1,638 2,017 2,679	T. married	100000	100000000000000000000000000000000000000	11.503 11.344 13.377 21.328 22.373	8,000 8,000 8,000 8,000 8,000 8,000	1135 12417 12417 1255 1255 1256	10.425	8,14 8,15 8,15 8,15 8,15 8,15 8,15 8,15 8,15	14,001 14,073 16,073 15,041 15,074	Acres.	41,254 41,234 41,522 81,522 86,630 66,620	25.00 80,14 81,95 86,75 80,87
225,811 Acres	1850 1891 3899 1893 1894	6,600 6,600 6,600 6,000	4,318 4,823 3,811 2,160 2,754	19,456 11,653 11,631 12,247 12,822	1,891 2,197 1,666 2,187 1,668	mist frame	1 78	100 115 115 88	18,998 18,774 17,113 17,145 17,145	8,545 8,668 7,621 7,669 7,546	2,475 2,316 2,507 2,507 2,458	\$40 1,800 908 855 965	1,545 9,735 9,735 9,735 9,735	14,600 14,016 15,742 18,158 18,419		48,764 41,747 47,782 45,789 45,789	71,000 71,000 71,000 74,000
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Arm.	1090 1090 1092 1408 1884	12,764 12,853 12,865 12,865 12,876 12,764	837 872 816 807 718	15,430 18,635 19,058 19,277 19,438	27 24 24 24	Tongatt.	347 213 235	120000	98,719 20,545 20,545 20,434 20,667	13,000 15,000 16,772 14,000 14,000	8,596 3,081 1,000 2,501 8,111	746 554 790 798 798	1,001 1,105 800 1,014	21,668 20,451 90,138 19,586 15,556	2,655 1,455 1,611 950 1,854		110,179 901,977 905,001 106,005 106,440
There's	1865 1866 1887 1888 1880	33,536 33,749 33,577 24,536 33,867	1,970 2,435 5,517 5,713 8,085	30,631 63,538 66,843 64,968 41,375	6,556 5,615 5,645 5,645 5,645	\$1282E	1000000	124 323 363 113 111	88,131 87,183 88,863 56,694 86,648	45,581 64,333 64,333 64,333 60,234	15,500 15,150 13,00 27,486	200	8,505 A,905 8,085 5,785 6,638	61,617 63,617 63,412 64,687 64,681	30 24 5 10	SS.130	215,148 536,855 535,855 500,546 500,546
1,002,503 Acres	1890 1891 1823 1892 1894	23,517 24,155 33,763 83,530 54,661	8,998 8,998 4,673 4,083 8,184	43,888 43,963 42,963 43,511 43,511	3,954 2,622 2,686 2,516 5,681	30 22	2,000 1,040 1,000 1,000 2,004	23 26 26 28 17		43,00 41,00 61,00 80,00 40,00	12.55 12.55 11.55 11.61	116	186	64,406 53,931 67,449	1	86,617 61,556 53,567 63,676	905,733 207,500 200,450 203,450 203,450 209,100
Area,	1885 1850 1887 1888 1886	17,997 17,954 18,000 18,050 18,153	768 742 1,136 1,040 2,131	\$1,584 25,633 25,432 26,162 24,434	3,071 3,361 2,431 1,561 2,941	13	381 531		20,605	28,943 29,072 35,475 25,763 26,177	5,12 4,85 4,77 5,81 3,90	1,57	404	20,869	41 22 23 24	97,397 3 51,992 9 91,597 9 129,593 8 10,048	165,22 381,761 160,611 174,841 169,000
1,00,006 Acres.	3880 3881 3882 3893 3894	18,183 18,183 18,659 18,269 18,776	9,137 2,045 9,687 1,565 1,063		2,60 2,50 2,33 2,50 2,50 2,50	4	93955	241114	50,552	25, 104 27, vot 26,627 25,746 24,638	5,00 5,17 5,21 6,57 8,73	201	\$65 \$69 470 480 480	41,054	1		165,800 165,800 191,900 164,750 156,275
Arm.	1895 1897 1887 1888 1889	7,441 7,614 7,417 7,804 7,819	1,780 1,987 1,568 5,045 2,095	94,686 94,981 94,989 94,989 93,993	\$2,865 \$3,755 \$4,155 \$4,155 \$3,464	100	1522343	-	86,450 60,162	8,800 8,220 8,507 8,700 8,170	11,67 11,65 11,65 11,75		1,50 1,15 1,00 1,00 1,00	23,4KS 53,417 11,783		88,354 60,303 68,345 68,347 68,365	119,48 121,68 120,61 189,61 117,65
415,465 Aeres.	1010 1031 1032 1035 1035 1034	7,320 1,665 7,466 7,466 7,472	1,000 1,007 1,007 1,100 764	20,517 20,610 51,076 51,023 23,003	19,745 19,465 19,765 19,776 11,676	10	500 500 500 500 500 500 500 500 500 500	4000000	\$4,502 \$6,568 \$6,168	8,7 49 T,529 T,620 T,672 T,674	10,72 13,65 50,68 11,18 11,18	1,24	1,18 1,13 86 61 1,18	21,981 20,704 20,551 20,512 20,500		68, 676 68, 677 88, 660 67, 636 67, 636	111,66 101,58 171,58 114,19 114,06
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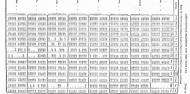
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AGRICULTURAL STATISTICS FOR THE YEAR 1894 STOCK.]

		Ye.	of Hon	т.	N CS	ES AND SEA.	n.	of Car	SK.	No. 44	tens.	20.0	f Poss.	l é	Ē
COURTIES,	Yes.	Two prote oil and spreaso.	Con your side and water ton,	Votes ste year	No.	Ya. of	Tengan alt and spreads	H	Code sta pur	Overpoor sticking appropria	Detar one year.	Day year old and specials	Draige still years	Fa. of Garen.	Seeff orners
Aprel 1	1888 3656 1887 1883 1883	95,840 97,977 95,716 95,171 95,761	(2)	1,500	Name and	301 469 589 511 503	65,654 84,655 82,685 75,586	84,185 54,185 82,185 33,723 31,436	28,768 26,061 87,033 26,964 27,035	31,665 30,737 42,417 42,913 51,814	98,722 95,549 98,431 92,549 85,736	6,470 6,000 7,600 8,000 7,100	53,642 81,901 61,743 64,743 82,904	4,780 5,177 8,290 8,718 6,718	470,82 477,61 516,37 516,35 516,95
Acres.	1890 1891 1892 1893 1894	97,400 20,303 25,707 97,810 93,569	2,366	9 160	1.55 304 104 107 70	554 676 774 719 622	78,814 81,718 83,854 87,600 84,620	81,922 23,710 24,538 34,538 34,641	49 087 42 193 81 193 87 143 87,937	85,854 67,550 65,165 61,869 56,783	65,535 54,564 81,356 67,635 30,371	8,879 7,569 6,172 8,549 7,489	83,887 84,455 64,660 65,643 66,238	6,357 6,350 6,517 3,665 6,726	869,220 573,384 881,663 876,715 569,686
Arms.	1985 1895 1867 1868 1989	11,965 11,506 11,964 11,64 12,927	953 953 953 969	903 863 963	301 625 816 306 275	2,791 2,690 2,500 2,600 2,425	41,622 42,900 43,592 41,500 83,900	19,554 20,278 19,068 19,573 20,638	\$0,063 93,142 13,111 13,527 35,268	8,808 6,803 7,167 7,901 7,042	5,950 5,650 5,168 7,168 7,944	8,276 8,754 8,855 8,855 8,855	23,607 54,542 26,260 26,062 23,663	6,705 6,108 6,00 6,00 6,00 8,00	500,579 603,509 411,541 414,604 469,772
Acres,	1500 1991 1893 1693 1894	19,180 12,429 12,665 12,651 12,676		1.220	215 215 215 225 267	2,447 2,435 1,211 2,343 3,717	43,013 63,649 64,639 65,734 63,890	22,015 23,945 22,935 22,935 20,450	11,541 51,071 22,734 26,338 59,232	9,417 19,797 18,686 90,086 6,781	8,183 12,410 12,660 23,943 8,654	8,686 8,656 2,686 9,861 8,714	en 114	38,871 90,686 90,686 90,516 9,272	610,633 610,633 617,337 838,363
Ann. 931,265	2886 2886 1682 2888 1888	A,786 9,779 8,819 8,678 8,688	1,884	1,042 1,174 1,550	876 376 843 843 856	2,177 2,400 12,505 2,607 2,578	25,455 54,939 24,430 22,056 20,177	10,555 11,967 16,686 16,786 16,476	15,558 29,234 6,776 6,533 6,848	86,259 65,464 36,830 37,735 41,836	53,740 53,161 74,713 95,106 50,203	2,516 2,770 2,977 2,420 2,891	90,001 92,086 10,035 20,013	2,58., 3,423 3,554 8,423 3,886	167,116 163,176 180,645 173,196 180,103
Acres.	1651 1661 1661 1663 1693 1694	9,813 8,009 8,770 8,660 6,116	1,482 1,573 1,644 1,710 1,000	1,003 1,000 1,500 1,340 1,046	863 865 855 844	9,587 9,763 9,765	23,700 74,255 25,736 25,443 26,264	11,826 11,105 12,744 12,378 10,538	10,007 10,660 10,587 6,705 8,850	44,630 56,634 51,570 61,627 43,000	35,181 36,366 61,754 60,913 82,813	2705 2450 2163 2163 2,472 2,472	21,575 26,153 18,777 16,131 16,217	3,835 8,667 3,681 8,463 8,463	180,454 150,758 201,110 230,438 700,143
Ann. 407,005	1806 1806 1807 1808 1808	8,750 8,754 8,754 8,295 8,245 8,286	1,000 1,000 1,010 1,131 1,131	1,922 1,922 1,927 1,451 1,451	1,160 1,160 1,160 1,160	7,740 7,943 8,161 8,161 8,180 8,209	61,450 60,503 59,233 50,554 57,614	22,426 26,175 22,841 21,925 22,884	20,612 27,636 29,589 25,743 20,549	7,513 7,513 6,365 6,111 6,271	6,485 6,485 7,889 7,616 8,190	7,540 6,772 7,570 7,610 7,700	33,969 31,991 37,890 30,868 38,731	18,597 18,462 17,166 18,597 18,775	437,554 507,368 502,372 548,640 535,181
417,035 Aires.	1860 1891 1893 1893 1894	8,538 8,738 8,718 6,696 8,007	1,001 1,060 1,607 1,716	1,847 2,617 2,410 2,410 2,411 2,331	1,099 1,055 1,005 847 880		56,514 F2,633 64,338 E4,364 E4,149	23,616 27,661 23,665 25,67 24,669	\$9,559 \$1,331 51,247 59,574 81,496	10,500 12,500 15,000 17,000 11,100	10,588 12,718 14,668 11,081 11,082	8,769 8,500 8,771 1,050 9,000	40,511 45,019 36,314 34,900 40,315	20,376 20,540 19,136 18,484 18,086	500,554 504,535 500,431 621,635 620,655
CLAME:	1998 1997 1997 1998 1980	11,450 11,641 12,065 12,067 12,214	2,548 2,609 2,480 2,739 8,139	2,612 2,869 2,863 2,665 2,664	#18 748 750 #71 769	5,736 5,612 10,032 11,230 13,501	81,578 81,578 83,636 83,646 87,948	85,767 35,578 87,168 27,888 87,670	43,168 43,777 45,955 45,965 42,433	79,876 72,000 67,160 66,073 70,686	89,171 48,987 45,763 46,654 89,927	8,084 8,138 8,554 5,016 8,628	88,874 88,974 43,120 56,765 48,888	14,116 18,637 14,148 15,228 18,361	411,000 413,600 404,664 564,000 431,989
PRINTS Aurel	1896 1891 1892 1893 1894	12,187 11,900 11,807 12,507 12,507	8,253 5,996 8,774 3,796 8,869	5,200 8,725 8,169 8,194 3,977	642 835 831 736 736	11,008 90,649 30,505 30,715 90,574	80,140 87,038 90,190 83,079 86,567	89,435 42,637 43,814 39,164 39,783	45,483 43,577 38,744 40,024 42,020	77,609 53,161 92,674 74,630 72,454	80,365	6,791 4,784 6,486 5,846 5,717	46,205	17,868 17,868 15,98 15,316 15,316	415,927 685,986 431,365 435,842 435,842
Arra, 1,800,928	1863 1886 2867 1868 1869	\$7,599 36,751 37,520 36,591 \$7,245	7,641	7,214 7,019 7,019 7,510 7,510 7,514	2,591 2,636	11,567 11,568 11,668 12,661 12,688	201 725 201 65 207 65 214 136 214 136 218 50	70,887 72,000 84,900 85,979 64,560	108,811 98,313 98,342 103,548 104,632	180,630 172,840 102,104 173,100 181,100	160,745 181,757 154,456 140,645 180,811	29,500 51,700 54,601 21,600 23,511	143,308	90,316 20,316 21,334 21,338	,077,868 ,087,948 ,027,961 ,047,671 ,044,441
Artes	1890 1893 1893 1894	\$7,111 \$1,671 \$7,942 \$0,170 \$0,170	8,188 8,519 9,506 10,512 10,658	8,845 8,350 5,054 8,707 8,850	2,633 2,438 2,438 2,500 2,655	12,829 13,052 13,913 18,098 18,721	914011 224,295 580,010 240,115 242,475	70,156 73,358 75,157 79,453 79,588	118,168 (11,950 (11,778 (10,718 (04,230	199,510 2:25,568 221,373 209,812 181,671	181,537 186,108 134,848 141,674	23,547	127,489 161,054 172,059 125,698	25,501 26,501 26,501 26,724 26,724	179,400 (193,434 (193,635 (194,635 (146,718
Area.	1881 1886 1887 1888 1889	20,874 20,395 18,628 90,356 20,116	1,440	1,000	20 23 23 24 22	2,773 2,773 2,817 2,138 2,368	96,503 80,347 86,714 96,346 81,473	50,045 40,963 86,535	43,651 42,658 43,633 44,334 43,835	94,814 147,737 145,635 114,387 115,680	65(150 65(250 76,596 78,665	4,437 4,500 5,016 5,036 4,834	29,713 56,173 81,426 60,750 35,818	A,647	845,707 645,418 687,616 713,763 669,628
Arres.	1890 1891 1892 1693 1894	90,033 16,696 11,736 19,163 16,692		2,141 2,990 1,603 1,803 1,803 1,803	20 20 14 15	2,267	87,845 81,178 98,106 101,616 100,787	42,000	44,008 45,002 43,014 43,757 44,660	121,540 127,526 136,714 126,613 114,758	74,967 75,657 85,653 75,697 71,048	8,978 4,800 4,111 8,311 4,317	57,548 54,565 24,546 24,546 31,963	4,048 8,712 3,650 8,534 8,514	719,716 706,710 701,883 713,536 720,145
Ann. Elligit	1583 1855 1617 1885 1869	27,172 27,653 27,662 27,134 27,310		2,555 2,551	111 111 184 169 160	1,488 1,488 1,587 1,429 1,888	74,511 76,114 76,114 76,115 80,115	81,403 56,725 04,606 34,896 50,822	35,003 37,003 38,019 36,616 88,494	20,917 54,000 88,600 54,170 61,878	25,255 25,678 51,922 50,451 55,850	8,740 8,616 6,645 7,296 8,80	41,565 41,565 61,280 61,448 60,833	90,072 34,783 11,357 12,443 18,891	623,618 669,631 669,631 673,125
Ame.	1880 1891 1892 1893 1894	26,708 27,908 27,908 27,074 28,878	2,748 2,767 5,184 5,568 5,188	2,548 2,831 2,830 2,934 2,704	143 90 114 114 143	1,481 1,599 1,529 1,429 1,648	69,809 71,878 80,925 61,068 74,654	80,715 87,637 47,675 32,635 36,776	87,586 45,743 36,715 38,633 80,698	67,168 25,654 85,555 55,486 85,882	40,844 41,457 41,557 45,759 41,510	8,900 8,884 5,000 4,111 6,000	45,722 46,519 54,514 38,651 45,678	13,790 13,191 15,674 10,748 13,194	741,841 719,58 710,33 714,16 800,07

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Table 13.—Scowing the Quantity of Lore Speck in their Year from 1885 to 1894, by Co.

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osestim,	Tun	Per years pid and approach.	Our page sire and solder solder	Fuder me year.	Dat.	No. of	Townson and that appeared	2211	Endor ene year.	Opening old and opening	Badar ene ; mp.	STEEL STEEL	Vado int year	St. of Gazza.	Sh, of Posterar
Area, 200.021	3886 3896 3967 3468 3468	18,511 16,125 18,106 19,817 18,454	1,136 1,405 1,306 1,356 1,257		249 264 265 838 842	1,842 1,847 1,876 1,845 1,866	43,018 44,681 45,190 41,770 43,042	82,826 11,778 11,081 11,081 20,245	8,156 7,542 7,487 6,963 7,521	51,885 30,571 31,030 32,510 34,540	28,481 27,287 14,851 13,039 26,548	1,222 1,102 1,122 2,02 1,420	10,674 9,145 10,184 9,094 8,349	4,849 4,007 5,166 5,856 8,656	227,001 531,371 260,331 231,631
205,1721 Acres.	1899 1891 1892 1883 1884	19,556 99,133 99,492 21,216 21,760	1,295 1,177 1,535 1,324 1,696	1,034	351 362 355 569 334	2,184 1,002 1,760 1,002 1,003	41,500 46,765 46,347 47,508 43,943	11,568 13,565 13,618 13,118 11,301	8,817 11,735 6,656 7,674 8,698	41,581 47,981 43,978 41,291 40,986	94,500 36,632 81,934 92,433 91,434	1,811 1,861 718 1,167 1,565	11,698 11,473 9,681 9,861 6,131	5,812 5,719 5,719 6,556 4,590	243,880 550,300 550,200 274,880 260,370
Perminati Ana,	1886 1896 1887 1888 1888	5,675 5,755 5,715 5,735 6,736 6,746	405 405 605 605 675	411 452 514 613 885	143 149 211 161 124	8,868 4,069 4,163 4,163 4,167	84,728 80,788 53,172 54,227 85,892	15,671 14,648 14,479 14,485 18,639	27,208 98,181 98,110 97,768 27,282	6,448 6,177 8,018 5,008 6,187	8,530 8,674 8,931 8,831 7,875	2,700 2,601 8,418 2,754	20,814 15,735 25,813 25,172 21,896	8,983 4,113 4,015 4,021 4,007	801,520 800,600 438,50 655,500 451,180
417,065 Aares.	1880 1881 1892 1893 3894	6,806 6,687 8,687 8,230 6,514	986 936 931 931 931	716 800 800	184 184 163 181 121	4,642 4,547 4,798 4,650 4,603	\$3,473 54,423 53,613 54,423 54,423	14,766 17,731 17,731 17,731 14,717	27,463 26,567 27,618 28,873 27,973	8,113 9,663 9,913 9,684 8,619	7,734 9,065 8,761 8,879 6,065	8,590 2,553 2,345 2,465 2,665	25,134 21,896 16,917 16,447 23,816	8,458 5,430 5,440 6,892 4,422	685,00 620,51 630,51 633,60 613,60
Gasway :	3885 3895 3897 3899 3899	18,584 18,885 18,660 18,627 18,627	4,851 4,851 5,356 8,356 8,356	5,229 5,128 5,748 5,507 6,011	2,111 2,017 2,086	16,155 16,017 16,008 16,734 16,734	209,588 166,759 113,176 112,953 209,169	43.45 43.57	59,584 30,372 51,493 81,785 21,192	589,896 541,757 343,617 571,626 871,636	196,316 196,316 715,356	8,111 8,555 8,115 8,115 8,079	55,129 53,556 50,479 60,700 60,170	12,817 11,654 11,640 19,600 12,670	776,dt 765,15 197,00 1776,41 218,66
1,003,002 Acres	1890 1891 1890 1693 1894	19,860 31,344 31,361 31,713 31,828	8,900	6,984 6,936 6,989 8,870 8,785	2,170 1,170 1,950	17,761 16,878 17,880 17,283 16,142	119,15a 114,125 114,023 117,054 117,054	86,671 85,776 85,988 49,764 65,744	23,665 33,582 36,729 35,514 81,438	427,007 420,613 646,017 415,197 607,006	355,917 257,056	8,545 8,636 6,174 8,480 8,647	88,871 86,295 45,877 31,350 80,981	14,054 14,655 15,162 18,711 12,175	851,53 650,60 822,47 554,50 873,92
Emar:	1885 1887 1888 1883	11,900 11,145 10,916 20,978 11,176	1,947	2,007 1,345 1,736 1,934 2,164	2,533 2,556 7,000	16,664 5,465 8,467 16,359 16,329	227,833 120,003 124,348 127,313 123,018	20,509 33,219 26,703 35,120 33,140	84,578 40,515 81,083 51,973 66,678	55,468 69,123 85,946 87,666 67,847	\$4,000 \$4,000 \$5,000 \$5,000 \$5,104	7,006 3,435 6,325 6,486 8,486	65,390 44,715 41,310 81,678 55,975	\$1,880 \$0,983 \$9,983 \$9,167 \$6,885	431,72 470,99 482,00 434,60 813,20
1, 150,000 Anne.	1099 1281 1992 1883 1886	11,556 11,676 11,686 11,283 11,686	1,942	2,558 2,569 9,815 2,397 2,398	2,885 2,547 2,449	11,651 11,692 15,169 12,519 12,519 12,445	927,678 133,167 131,918 137,550	87,095 86,417 41,099 88,016 96,665	69,397 69,338 60,165 54,389 80,466	79,971 76,626 60,976 61,996 77,736	81,067 85,565 55,748 81,186 65,873	9,900 0,925 8,960 5,974 7,866	83,788 34,937 41,769 41,666 47,343	27,983 26,462 24,587 26,862 26,844	544,95 501,861 550,78 553,78 568,93
Knouse:	1895 1896 1407 1500 1500	0,155 8,056 8,445 8,477 9,660	2,500	1,873 1,099 1,029 1,177 1,681	839 656 690 710 537	4,451 8,905 4,132 4,132 4,132 4,133 4,133	88,609 87,529 60,514 81,633 81,533	22,783 20,450 20,100 20,101 21,425	13,167 19,387 19,111 11,387 19,607	73,806 71,798 71,196 74,728 80,891	45,015 44,202 41,003 47,034 69,163	9,459 1,711 1,568 2,087 1,010	18,018 12,785 13,591 11,587 13,547	4,525 4,136 8,655 8,565 8,565	229,076 234,78 236,64 231,28 234,88
418,456 Assoc.	1890 1891 1893 1894	8,518 9,413 9,134 9,933 38,654	9,851 2,967 2,968 8,580 8,111	1,696 1,716 1,765 2,178 1,998	538 5200 5116 696 876	4,950 4,055 4,345 4,344 4,818	60,030 60,065 81,965 60,000 63,880	29,580 22,530 23,685 21,588 20,692	14,044 14,064 15,668 19,251 11,664	20,846 108,547 104,547 97,038 68,771	58,258 67,834 69,821 54,564 47,542	2218 1,576 1,327 1,305 2,810	15,134 13,884 10,601 11,396 12,023	4,000 8,916 4,005 5,616 6,616	277,93 208,20 204,50 231,63 238,50
Arm,	1855 1865 1867 1868 1868	22,186 31,578 21,582 31,382 31,358	2,650	2,185 2,273 2,421 2,631 2,631	1,000 1,004 1,150 1,150 1,007	5,346 8,324 5,565 5,683 5,473	63,872 67,533 82,513 54,756 87,128	30,877 81,91,6 29,671 28,716 28,600	20,541 93,150 27,342 25,196 26,772	51,566 47,102 46,361 47,171 51,711	80,583 15,401 81,730 83,737 83,727	6,805 5,361 5,360 4,345 4,681	34,648 35,070 49,480 56,526 36,745	8,682 8,613 8,743 7,112	\$75,69 \$85,14 417,85 \$95,61 447,86
Arres.	9360 3801 1862 1863 1894	12,887 15,498 15,790 15,007 18,058		2,768 9,105 1,223 8,178 8,655	1,147 1,000 1,122 1,000 1,000	8,668 5,895 6,816 6,989 6,170	89,430 60,316 84,000 15,540 61,311	\$1,000 85,036 85,397 53,595 \$1,994	29,708 81,700 97,835 29,544 34,848	61,53 71,914 75,829 66,731 67,664	44,65 65,05 51,05 44,718 45,176	5,634 5,637 4,185 4,636 4,674	43,244 30,164 31,520 31,614 36,726	7,705 8,619 8,879 8,800 8,800	650,83 645,13 657,18 654,28 654,79
Kenato,	1885 1885 1887 1883 1889	9,887 9,788 9,700 9,837 9,737		2.563 1,180 2,831 2,865 1,860	1,146 1,026 1,031 1,169 1,860	6,333 6,433 6,436 6,511 6,657	44,544 44,498 45,538 45,751 43,570	15,36 26,577 17,401 17,727 16,801	22,552 11,558 11,485 11,143 16,744	51,000 51,077 57,077 58,863 69,797	37,648 86,154 36,007 39,461 87,009	5,171; 3,078 5,780 8,024 6,028	92,000	4,552 4,806 4,806 5,419 4,950	254,80 276,27 275,27 275,57 804,62

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Area.	1008 1008 1087 1683 1880	11,869 11,508 12,611 11,653 11,840	1,847 1,517 2,144 1,546 2,420		1,000 2,088 2,534 2,076 2,186	9,470 9,309 9,409 9,391 9,781	020,000 122,663 125,151 127,131 131,875	23,108 21,548 21,007 26,007 26,007	68,235 68,833 86,642 61,106	22,874 51,822 81,034 81,276 81,554	18,003 18,665 21,740 20,023 23,560	8,988 7,81 7,383 5,120 1,120 2,334	40,966 81,480 81,527 48,570 83,540	9,787 16,654 36,361 11,726 12,266	429,565 424,500 444,748 616,634 431,001
Acres.	1834 1834	17,279 11,577 12,130 17,131 12,772	8,215 8,275	2,022 1,500 2,841 1,385 1,385 1,370	9,800 9175 9175 9334 9,840	8,889 10,855 10,845 11,156 11,458	128,763 123,828 120,918 131,611 138,675	34,175	70,878 71,748 66,701 41,684 80,184	41,855 45,450 45,564 45,113 35,488	\$0,619 50,732 27,800 22,836 11,163	1.65 450 450 450 450 450	59,667 47,57 57,541 41,047 48,257	12,360 14,550 15,742 12,607 15,947	427,928 446,074 485,767 485,767 479,326
Area.	180.5 1865 1887 1803 1803	17,600 17,340 17,340 17,530 17,540	1,472 1,430 1,630 1,504	1,781 1,781 1,782	11 30 21 24 28	644 602 633 639 883	14,178 54,133 54,133 51,235 51,235 51,235	24,545	20,618 29,117 20,900 20,790 20,790	20,000 34,000 53,000 57,000	18,711 11,351 51,000 14,352 20,574	4,020 4,000 5,608 5,174 4,354	6554 22,08 14,140 15,140 8,161	4,547 5,187 6347 6354 6368	201,450 391,921 447,017 465,120 441,931
Acres	1881 1881 1892 1893 1894	17,808 17,703 17,511 17,511 18,808	1,871 1,817 1,885 1,811 2,810	1,927 1,657 2,195 3,664 2,227	37 34 48 59 50	649 565 550 836 565	54,945 55,724 51,304 58,447 56,458	20,585 20,660 20,415	27,489 29,463 20,776 38,541 27,584	38,686 81,866 84,668 35,148	\$1,155 58,153 27,606	8,886 4,004 4,000 4,000 8,600	88,765 83,187 39,674 83,405 49,015	6,001 6,654 8,336 8,212 6,187	433,558 455,430 451,610 454,610 454,610
Locorosa ;	1855 1855 1857 1865 1865	4,854 4,907 8,072 4,900 4,900		1,810 1,854 1,850 1,857 1,874	805 863 711 860 800	3,655 3,299 3,224 8,491 8,163	50,904 20,534 34,224 26,110 28,370	15,480 15,681 15,148 13,986 14,886	88,716 15,213 12,000 19,122 12,133	15,843 14,628 18,922 14,908 15,867	16,881 16,361 6,565 11,317 11,576	2,010 2,635 2,530 2,219 2,219 2,217	12,911 14,740 11,750 16,175 11,540	7,060 7,116 7,422 6,177 8,260	204,871 210,812 220,630 220,630 220,836 221,867
Arres.	1893 1891 1892 1893 1894	4,054 4,703 5,000 8,000 8,000 8,000	1,700	1,609 1,500 1,075 1,557 1,441	800 867 850 852 420	3,293 5,608 3,997 3,186 3,742	29, 276 61,436 28,50 28,179 21,340	14,085 10,777 18,967 13,551 15,65	13,550 14,554 14,117 15,186 18,666	18,485 50,686 99,475 16,765 18,145	12,676 10,692 16,694 12,695 12,606	2,455 2,100 1,500 1,854 2,303	95,449 25,670 16,165 16,186 95,530	5,426 5,675 6,854 5,766 6,355	243,155 257,353 247,509 273,677 265,684
Co. of Tues :	1835 1805 1887 1808 1809	7,986 7,676 6,935 7,996 5,296	1,300	1,300 1,330 1,330 1,334 1,374	2012 2015 2015 2015 2015	1,533 1,553 1,750 1,555 1,585	\$3,557 75,763 22,765 11,777 11,412	11,441 11,551 10,581 10,710 10,270	7,003 7,008 6,716 7,137 8,716	\$8,176 \$8,104 \$8,707 \$1,707 \$1,706 \$6,946	18,846 18,836 18,867 90,354 26,360	1255	14,500 11,500 14,600 16,504 11,500	4770	273,300 930,154 163,711 234,817 588,773
Area. 201,418 Acres.	1890 1891 1892 1883 1884	7,676 7,000 8,054 7,929 8,814	1,314 1,360 1,765 1,640	1,550 1,550 1,625 1,625 1,436	200 186 157 231 167	1,634	22,000 22,000 55,530 55,534 57,554	10,625 10,615 15,561 12,545 12,116	7,574 7,590 8,590 7,613 7,713	59,790 59,470 59,840 52,820 50,000	25,406 21,516 25,166 15,665 16,442	1,846 1,000 1,800 1,800	11,768 10,123 12,569 15,661 16,925	A796 A744 A300 A464 5,726	945,689 940,779 943,648 973,744 987,686
Maro :	1865 1655 1867 1863 1869	22,383 72,884 72,896 12,596 12,154	238 1,500	1,410 8,039 1,132 8,432 1,421	2,000 2,620 2,000	21,884 21,745 23,112 22,486 23,897	102,383 67,673 68,234 99,436 88,587		53,531 32,663 88,173 84,055 86,682	151,73 140,73 147,430 163,545 171,630	197,881 98,500 100,610 120,585 121,745	7,700 5,616 6,618 7,348 8,804	45,678 47,318 50,005 54,748 54,748	5,500 7,618 6,208 6,805 6,805	852,040 646,183 714,049 762,424 711,148
1,331,380 Acres.	1890 1891 1892 1893 1894	12,572 11,500 11,500 11,500 11,500 11,514	2,189	8,859 1,555 3,054 8,634 1,350	1,578	24,535 28,596 22,556 28,577 28,577 23,921	164,677 165,936 110,612 113,988 110,885	36,197 59,146	\$5,344 34,830 \$5,811 \$6,650 36,643	900,234 901,336 918,124 908,366 150,596	145,555	7,656 6,656 6,357 6,554 6,556	60,776 67,358 62,855 64,369 61,221	8,868 6,879 18,197 7,311 8,856	783,171 731,983 720,423 745,673 771,485
Area.	1505 1655 1657 1688 1659	11,100 11,152 11,690 11,655 11,606	8,010 8,010 5,010	1,535 2,616 1,155 2,230 1,545	855 504 604 805 831	9,694 5,653 3,645 8,198 9,765	135,054 134,136 142,136 183,378 136,117	34,583 36,017 83,680	18,086 25,005 18,122 14,600 18,781	105,680 105,416 322,655 105,669 215,666		1,255 1,355 1,355 9,511 1,641	14:02 14:02 14:22 14:22 14:00 14:13	6,03 7,315 7,827 7,711 7,884	341,855 830,885 848,184 346,953 343,167
Acres.	1890 1891 1892 1850 1834	11,653 11,653 11,865 12,567 12,112	8,236 3,755 4,147	2,954 1,441 2,585 1,484 1,456	850 864 814 814 880	2,007 2,045 8,075 5,385 3,385	124,925 121,280 145,771 144,267 144,450	27,249	24,948 35,443 17,937 34,272 33,782	125,631 136,436 130,646 120,136 111,734	79,589 84,627 80,549 72,887 66,885	2,153 1,03 1,130 1,111 1,111	18,907 16,928 12,722 16,679 12,487	8,386 8,663 9,688 8,893 8,877	853,798 354,543 863,063 857,763 873,841
Мохионая ; Аги.	1885 1885 1887 1883 1889	8,277 8,487 8,487 1,100 14,340	735 726 747 826 800	689 689 539 1,122 1,122	41 GH 62 GH 62 GH	9,534 8,638 9,655 8,916 5,768	41,600 44,023 10,045 10,146 40,010	10,627 17,471 15,500 16,114 17,439	20,575 20,577 19,578 10,581 11,388	8,174 8,854 3,677 7,856 8,867	8,774 8,292 9,563 8,548 7,832	5,338 3,300 3,500 5,147 3,700	21,741 11,721 14,348 51,869 51,866	11220	455,961 442,872 486,163 486,963 454,653

ned by the University

43,85 41,05 47,125 44,505 44,505 11,415 13,846 14,856 14,468 15,611 12,847 497,518 517,518 496,514 549,500

4,800 4,729 4,853 4,674 8,847

LIVE

Table 18.—Snowing the Quantity of Leve Stone in face Year from 1885 to 1894, by Counties

Area, 520,497	1505 1505 1507 1508 1508 1509	8,773 8,915 6,915 6,166 6,166	2,100	1,611	1,50 1,44 1,50 1,50 1,50		53,667 53,343 53,371 50,200 69,694	20,006	23,011 22,031 29,364 23,226 24,387	97,189 94,538 93,901 101,108 104,694	51,247	3,936 3,936 3,414 4,318 3,797	39,731	16,786 11,585 11,565 12,566 14,485	677,774 672,000 603,001 600,367 500,665	
Acres	9800 3850 3802 3868 1894	6,591 6,668 6,513 7,984	2,516	2,185	1,557	10,678 10,689 10,689 10,665 10,665	02,86) 64,347 65,403 65,41] 66,880		24,510 26,263 25,516 25,266 28,386	112,985 119,271 601,086 116,271 114,727	72,735 77,004 78,500 70,354 69,643	4,147 3,600 3,600 3,018 8,712	33,397 35,458 26,658	14,587 16,237 12,414 14,627 14,577	314,219 200,008 511,827 331,440 517,289	
Arra.	1886 1886 1887 1880 1889	8,784 6,941 8,650 8,727 5,731		1,517	058 1,000 710 830 733	8,790	50,888 80,800 19,474 86,000 65,943	19,538 19,60x	93,885 94,068 99,518 95,181 92,839	40,204 38,54,6 46,330 42,737 44,351	97,460 51,518 30,655 53,060 34,154	8,180 4,604 4,136 4,003 8,844	20,818	1,504 8,021 8,131 8,599 5,500	590,771 537,816 148,819 501,350 312,500	
Atten	3590 3591 3592 3593 1594	5,141 5,614 5,178 5,387 5,882	1,504	1,338 1,321 1,338	Tc7 650 650 500 642	8,535 8,600 8,750	46,755 45,133 56,633 52,637 56,685	90,748 91,163 21,439	99,877 24,475 98,777 22,532 28,667	50,934 50,912 54,281 65,804 45,993	37,656 58,235 40,463 32,772 53,422	3,500 2,503 2,000 2,565 2,742	20,716 21,835 20,083 15,115 26,484	6,704 6,550 7,302 6,630 6,783	301,454 351,364 361,355 363,370 409,318	
Area,	1530 1500 1500 1500 1500	19,879 19,315 29,11 19,658 18,863	4,118		2,117 2,116 2,745		188,160 186,197 186,797 183,661 183,546	80,370 85,935 87,057 96,831 86,854		111,180 113,170 111,464 111,671 113,41	89,500 71,503 69,343 84,004 68,602	39,400 19,355 11,129 19,365 19,374	79,075 74,865 85,600 72,617 75,028	12,516 12,516 12,516 14,934 13,330	871,520 674,714 676,716 674,622 677,886	
Acos,	1800 1801 1802 1808 1854	99,556 29,377 20,475 21,147 21,148	7,100 7,200	£ 196	2,303	15,124	146,063 146,546 145,554 145,519 146,336	88,190 63,812 64,185 61,092 63,222	65,184 68,782 69,679 63,224 63,696	130,361 156,375 151,335 143,113 155,14		22,112 26,142 4,234 8,676 9,334	86,152 77,883 60,604 60,188 75,698	15,543 36,796 36,991 15,312 15,541	601,841 601,885 667,472 713,787 700,432	
Traces:	1968 1366 1367 1568	\$1,656 20,666 91,850 21,665	923 909 1,110 1,200	,586 ,616 ,515 1,811	48 85 102 68	929 1,009 1,144 1,111	86,531 86,376 86,221 87,700	50,741 53,513 53,513 53,513 53,513	47,680 47,633 45,939 47,833	51,836 57,650 57,655 57,655	16,164 10,703 22,810 94,898	4,685 4,481 5,685 7,685	58,442 34,488 40,590 47,698	8,654 8,436 9,337 9,837	737,868 776,762 547,872 839,814	
Tre, et a Aurea	1956 1990 1996 1992 1992 1994	22,630 22,163 92,350 22,607 21,666 21,735	1,632	711 889 2.074 2.051 1,977 1,972	20 20 20 20 20 20 20 20 20 20 20 20 20 2	1,2±0 1,218 1,230 1,250 1,250 1,273	\$5,540 55,627 39,738 91,661 90,728 90,747	31,605 30,681 34,636 87,433 83,871 34,636	40,978 49,155 59,951 86,691 47,192 48,630	86,454 64,674 51,753 61,544 64,001 63,671		5,011 6,011 8,011 6,150 6,150 1,430	46,441 46,738 45,703 54,674 30,538 44,562	8,222 16,063 11,021 3,674 5,440 1,717	\$ (0,562 \$ 50,195 \$50,580 \$16,50 \$64,50 \$00,506	
Wanneren i	1865 1166 1867	9,278 0,123 5,247		1,869 1,668 1,668	556 542		55,584 57,541 56,756	19,693	24 192 26,443 21,113	55,71 52,43 30,43	27,455 \$1,369 \$1,04	8,281 5,219 8,176	87,592 88,391 43,694	5,510 5,510	150,661 151,665 250,878	١

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		No. of Hunesa,				MI ATO	31	of Can	WA.	X 5. 01	Dense,	24.	et Pros.	tang.	1 1
PROVINCES,	Tun.	Ten provide afficient appropria	Cracosa pid mad tadar tadar	Valor	ži.	Zin, of Zinea,	or and sympets.	H	Every maryan	Compter Compter	Tadas storyton	Series.	Ender Maryetti	No. of Gas	Sh of Persons
LECTORER:	1883 1885 1887 1888 1888	128,901 115,487 127,710 126,429 128,361	28,365 27,533 29,357	22,713	8,660 8,553 9,666	45,558 45,625 45,258 55,418 45,816	644,903 645,140 647,334 816,913 622,000	\$59,746 547,788 549,161 599,165 234,746	178,849 177,606 174,315 156,516 100,574	234,951 693,685 675,481 773,546 230,683	486,744 405,929 482,177 431,770 471,148	34,654 34,656 55,000	271,548 964,483 201,200 273,441 285,758	64,792 63,508 66,733 71,750 73,786	3,592.0 8,570.1 1,413,6 1,394,1
4,812,105 Asess	1890 1801 1892 1893 1884	127,781 158,945 150,445 113,836 188,314	20,555 22,016 53,425 27,535 26,214	23,595 54,965 26,246 24,668 64,435	8,355	51,887 55,845 53,816 54,657 54,627	679,680 6 45,090 876,450 691,735 680,948	947,998 274,788 281,425 199,651 249,967	100,103 100,558 194,732 171,694 174,603		M1,227 650,243	42,517 85,380 11,062	501,175 308,465 245,614 249,561 287,688	70,475 81,000 81,000 76,505 74,692	3,799,0 3,699,0 5,792,6
Memoran :	1895 1885 1885 1889 1889	161,417 160,647 161,718 19,961 191,786	13,541 28,168 11,577 23,406	18,171 18,241 80,435 29,536	10,413	50,111 50,227 50,534 60,481 42,689	742,090 748,218 727,254	256,350 707,630 247,530	561,900 251,306 341,400 203,164 354,680	454,613 451,450 454,500	358,890 157,855 586,544 360,546 581,692	64,335 57,050	550,200 584,476 431,163 545,654 403,400	84,875 83,938 83,067 92,094 97,068	3,490,12 3,490,12 4,550,92
Area, a,811,600 Acces.	1860 1861 1862 1803 1894	102,802 103,412 104,175 104,075 106,001 167,230	23,5 M 24,544 23,000 30,300 80,786	23,674 34,943 84,611 33,788 23,253	11,582 11,297 11,271 11,588 11,541	54,984 55,114 97,781 99,997 71,927	793,750 799,459 680,790	361,854 367,104	300,844 404,214 371,533 343,234 346,825		440,729 483,476 475,000 431,983 599,473	47,545	488,877 381,038 900,000 519,045 877,876	166,689 166,337 166,248 107,683	
Ucarta s	1855 1855 1857 1869 1869	145,000 145,002 147,054 108,640 131,474				23,844 54,397 54,536 26,539 28,735	567,120 569,857 569,857	24 2 E 0 231 B 0 256 E 2	204,585 204,535 204,536 207,905 207,413	\$54,651 994,600 281,100	154,239 172,700 183,616 115,003 535,065	40,614	250,172 300,378 202,333 800,672 217,633	73,454 73,430 77,954 85,81,6 85,415	CMUR 4,001,21 4,001,74 5,001,75 1,002,70
Acres.	1890 1891 1892 1893 1894	\$81,684 \$31,917 850,429 \$41,635 \$88,484	13,841 14,49 15,60 16,80 18,60	14,418 14,877 17,908 18,005 18,605		\$3,800 25,554 27,310 25,142 25,043	379,000 283,413 607,616 601,834 618,866	258,15 261,600 391,62 368,33 261,65	294,364 111, 123 201,313 201,313 201,335	391,110	963,579 997,484 399,491 1773,584 242,780	68,193 30,290 83,964	568, 568 554, 896 271, 767 271, 697 271, 697 373, 866	81,860 81,561 81,761 81,761	8.200 A 6.300 B 6.300 B 6.300 B 6.300 B 6.300 B
Anna,	100A 100A 100A 100B 100B		10,500 10,700 11,771 11,771 12,410	11,838 11,538 71263 1,077 13,367	7,646 7,615 7,615 7,717 7,646	64,437 64,236 63,236 67,236 68,006	505,840 510,431 571,385 371,545 361,286	142,75 140,87 145,60 145,63 136,43	183,284 134,118 153,340 153,340 153,282 160,532	54,50 541,56 531,66 656,20 791,12	\$73,500 \$74,763 \$90,588 630,729 648,044	20,550 20,550 20,550 20,550 20,570	174,606 179,388 185,141 203,997 186,000	45,886 42,814 44,013 43,106 61,133	2,818,0 2,912,1 2,817,0 2,610,1 2,718,4
Acres.	1889 1892 1892 1893 1884	45,565 45,631 45,433 45,836 46,976	19,704 13,00 13,00 13,00 14,00		6,630 6,633 8,780	79,467 70,755 69,288 69,184 71,31.5	323,894 361,337 269,347	164,600 164,600	148,715 141,915 143,95 113,450 1142,154	883,664 857,460 863,000	538,734 538,619 524,526 677,620 677,648	27,70 23,10 19,65 19,12 23,02	255,000 182,874 127,138 161,187 160,343	55,778 87,887 88,867	1,848.6 1,814.5 1,774.6 1,004.5 2,830,5
						TOT	AL OF	IRRLA	ND.						
	Γ.	36,	So, of Heater,			55 AND	No. of Carries.			Ye of team.		He.	f Post.	ŧ	WOLKEY,
FERLAND.	7	di sal	22	Tutter the year-	End.	Your	Tempeson all and operation	H	Dober ste yes	one per side and spension	Working .	Gas your off and spreador	Doder see pear.	St. ef Beats.	Ba.4CF
THE OF BRIDERS	1866	419,766 419,764 477,711	erain	65,107 65,646 65,245	61,000	167,170 186,268	2,864,17 3,779,90 6,375,00	810,00	921,044	RINUN	1,000,000	165,98	01,199,681 99,789,65 11,100,645	264/37 265/276 911/276	
Ann. 10,733,344	1809	420,541 420,541 420,540	17,000	79,600 69,600 79,700	21,271 16,120	100,199 100,296 200,008	9,300,80 2,314,00	674,64 605,67		USUM USUM	1,409,000	123,00	LIBERTS LIBERTS LIBERTS	294,619 266,010	14,880
	381 200 1890	427,731 427,731 437,841 437,950	95,800		25,661 25,860	214,988 117,608 213,790	1,611,75	861,27 963,00	1,007,004 000,008	ACHANI ACHANI ACHANI	1,741,000 1,740,000 1,740,009	151,64 151,69 17546	119,549 119,549 LMA,MS	385,300 933,710 933,038	18,990, 18,956, 56,967,
	1894	445,900			20,849	294,113	9,817,489	514,22	960,788	,611,621	LEBAN	165,38	1,000,000	110,000	19,184

	-	_	-	_	-	_			_	_					_	_		_	_
COUNTRIES.		1.1	General Names of the hopping winds of Potators Playter,																
		Poisi extent mater Poision in Ration Aeria	Classopiess.	Possedos.	Region	Teleh Whites.	Shorry Diseas.	White Rocks.	Keespe.	Bonish Downs	American	Orothea.	Brees	Londie	Green Topa	Red Roda.	American Whitea.	AT	
Arms, .		Ţ	40.300	24,000	781	2,173	Ann.	3,713	Aura. SSS	285	242	265	300	13	Acres.	-	in.	4000	Life
Annual .	Û	1	14,366	11,505	1.716	\$50	146	1,003	200	235	122	349	25					1:	1,261
Camer, .	ĵ.	1	8,661	124	100			17	33	134	205	32	1.		1:		10	١.	1,000
CAVAN	Ĺ	i	\$5,806	21,601	2,533	342		186	158	130	116	215			11:1	ш		1:	u
CLAZE, .	i		10,728	15,582	2,242	17		315	542	144	20.5	7		2	103	i	22	:	631
Cons			13,554	45,443	8,967	1		124	225	213	216	12	٠,		1			١.	42
Donnour, .			41,500	26,503	2,248	1,315	2,543	359	2,130	158	333	201	20	1,229			31	34	4,00
Down, .			45,109	24,889	1,470	9,512	61	2,564	459	254	330	713	1,842					١.	3,02
Dynas, .			7,745	4,715	290	28		21	341	1,063	100	16						١.	200
Реаколон,	٠	٠	14,605	11,862	1,754	44	265	221	500	22	74	28							\$8
GELWAY, .			40,835	\$4,914	8,823			171	203	163	230	28				503		١.	20
Kesse, .			54,535	21,923	1,440		183	78	\$42	35	84	4			16			١.	43
Kudane, .			7,374	6,945	740	12		75	78	10	48	22						١.	7
KEEDST.		٠	13,163	11,410	1,652	15			62	47	26	4							1
Kowis, .		·	13,772	11,592	1,150	1		44	150	223	207	234		7		1			61
Larrien,		d	11,000	13,045	1,625	14		208	122	23	80	150						١.	120
Louisses,	٠		13,444	15,147	1,048			- 61	90	85	47	2			40				2
Locsocousar		·I	22,637	16,900	1,727	2,237	2,203	2,149	628	201	115	897	218						1,54
Los progra,	٠	·I	10,434	8,011	1,018	80		60	24	47	22	66							1
County of To	WIL.	24	16,687	8,005	1,073	338		120	206	250	87	ee		2		٠		١.	25
Maro, .	٠	-	43,000	87,569	8,245	8		153	283	70	23							١.	1,26
Maure, .	٠	·	10,431	0,507	880	50	.	47	196	376	128	43						3	12
Mesagrap,	٠	·	20,632	17,239	2,448	22	.	372	522	95	331	44							25
Queen's, .	٠		14,155	12,416	3,161	22	.	44	16	11€	203	313							7
Rescounse,	٠	•	\$1,380	17,642	2,573	13	23	21	135	81	24	59				43			42
Stree, .	٠		17,777	15,117	1,758	25	9	199	122	31	36	3	٠			٠	٠.		35
Tippenias,			27,511	24,685	2,629	2		85	232	187	120	и				2	11		×
Traces, .	٠	٠	40,454	27,000	3,290	133	4,964	1,829	1,645	198	201	300		400		٠	81		1,18
WATERPORE,	٠	٠	13,522	11,574	774			16	22	.50	35	3				٠			21
WHITEMAN,	٠	٠	8,361	7,000	1,047	13		27	75	102	150	28	. 1		·				21
Texecon,	٠		20,112	12,653	1,478	23		44	155	155	343	85		-					280
RACKPOM.	٠		9,486	8,216	881	10	Ŀ	27	65	635	34	40					٠		6
PROVEN	ŒS.			-		I						Г				Г		_	
Lucrerus, .			130,605	116,877	11,194	297		630	2,800	5,995	1,709	734	١.	9		1	8	1	3,411
Messeen, .		,	154,950	107,550	22,110	1	198	721	1,450	683	770	72	4	1 2	100	2	23		1,211
Curra, .			203,790	150,700	18,854	15,313	17,000	13,656	4,835	1,312	1,830	2,812	2,250	1,530	١.		62	34	13,881

14 38,549 17,681 18,988 12,821

14

7

78-5

Total of Brelen L 1893, 723 746

POTATOES.]

AGRICULTURAL STATISTICS FOR THE YEAR 1894.

Post LAW UNIONS.	Total and Fare Francisco	Champion	Pleaster	Megasin. Postan.	Wedge	Sherry	White Locks,	Kenge	Statesh Downs	American Xeen,	Oradia	Brown, Books,	Loather	Green Tepa	Red Backs.	American Watera	ethers.
Abberleit, Antrin, Antre, Antresph, Atlines,	4,828 7,235 12,366 11,300 4,417	4,802 4,406 2,404 8,906 8,906	203 112 203 812 623	18 518 30 100	67	1,000 30 841 10	400 55 55 20 115 45	20 53 117 77	37 m m 86 89	45 45 185	in in	· 2	-		-		25 57 57 58 58 58
Athy, Sallaborough, Ballato, Sallassion, Sallassion,	4,216 4,027 6,300 3,800 4,865	3,451 3,655 4,818 2,908 4,257	309 3772 466 305 562	.,	:	992	42 35 50 72	106. 8 11 14	105 4 11 28	80 22				u	:		12.00
Ballycastic, Ballycastee, Ballycaste, Zallycaste, Ballycaste en,	8,922 2,830 \$1,441 8,500 6,760	2,308 2,402 7,614 4,812 2,905	806 154 356 889	151 212 647 20	1,112 2,143 1,013	83 17 435 436 57	21 200 200 120 63	33 -6 43 E1 32	61 82 82 90 18	11.10	7 190 307						165 155 397 80
Islymgine, Islymbery, Islugion, Isshridge, Issées,	2,618 3,330 3,731 3,006	2,772 2,772 8,376 2,176	70 99 185 383 164	11 606	1	10 33 432	10 67 30 68	20 2018 67 22	1 13 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	13 23 231	205	:				:	57 161 33 550 23
Bestry,	9,248 4,223 1,500 2,935 9,138	2,000 8,502 806 9,311 1,006	192 613 93 221 233	151 151		99 99 90 90 90 90 20 20 20	20 20 23 43 19	11 20 20	24 26 *2	115 125	122	:			10	:	21 65 199 430
Beis, Calectivees, Callan, Cerickesseross,	7,214 6,665 9,504 8,678 4,507	6,045 8,190 9,195 8,396 8,771	705 140 206 484 493	1	:	25 14 - 4 50	83 50 50 50 50 50 50 50 50 50 50 50 50 50	11 22 1 105 3	20000	17 1 20		:				:	829 231 3 6 295
Orrick-on-Sharman, Barick-on-Sulr, Cadal, Ordinbar, Gushhikayang,	4,876 2,078 3,467 3,365 4,747	2,696 1,055 3,167 4,583 6,434	871 182 541 544 292	12	:	50 8 20 100	10 13 4 71	3 36 22 80	4 Si 12 in 12	20						:	56 56 58 130
Custonomen, Custonory, Contieresph, Custonores, Conso,	1,855 5,558 7,356 1,654 0,148	1,781 9,877 8,876 1,683 1,683	130 556 680 136 1,022	sa ios	23	96 16 16 41	33 5 33 5 88	17	1 1 1 78	\$1 85		:		:	:	:	85 200 13 28
Cificidge, Claremonts, Cliffer, Cliffer	1,509 5,701 6,118 5,640 4,540	1,587 4,582 2,680 8,535 8,539	65 679 263 506 485	36		# 17 41 800	13 30 45 164	120	16 18 18	38			:	:		:	10 174 80 20
Clemak Dig, Clemes, Dienmal, Dolemien, Containema,	3,414 3,455 1,839 8,461 6,768	3,100 2,774 1,601 8,076 4,886	225 585 297 293 880	1,160 1,160 156	1,154 455	118 7 515 550	9 71 49 34 114	10 10 40 20	5 50 33 23	100	33	:		:		:	100 70 1 940 151
Denshill Desk, Dessella, Dessella,	5,600 5,655 114 1,911 1,885	5,474 4,700 EB 1,670 1,670	673 476 120 133 140	140	:	81 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	97 13 21 43	35 20 16 77	2 40 10 3 38	n :		:	:,		:		57 53 40 13
Pingin, Dangol, Drwppatrick, Drughola,	2,427 4,443 12,155 2,631	1,001 5,143 6,714 9,007	337 502 503 138	3,004 14	158 65 2	35 679 40	41 135 120 61	19 55 111	25 55 55	171	20.5	:,	:	:	:,	:	155 300 1,100 15
Dremore Week, Deltin, Nersis, Deltin, Seedis, Destalk, Destalanger,	3,550 1,550 560 7,601 5,618	2,851 956 656 5,858 2,485	428 40 16 800 777	22 30 314 100	75	142 18 1 113 45	105 42 4 153 436	15 640 263 13 6	17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	67		: śs:		:		:	37 122 11 243 50
Denguasan, Dangaren, Denguasan, Denguasan, Denguasan, Denguasan, Denguasan,	8,987 8,207 8,128 1,613 8,600	6,301 2,901 2,919 842 2,805	842- 961- 906 60 973	1	56	1 1 33	84 7 - 20 37	50 3 5 50 11	108	43	:	:	:	:		:	286
lasis, Indicarthy, Indicarthy, Indicarthy, Indicarthy	9,790 6,452 5,813 6,303 4,427	2,137 7,517 4,766 2,319 6,965	347 487 733 646 371	1	13	85 11 277 199 6	61 45 95 119 14	15 82 5 11 10	18° 56 22 36 11	11 20	:		196	:			533 38 34 40
		-			1	1				1			1	1		1	

74 Fable 15,—Sho	wrva.	he Por	n L	AW II	יינומני	the	ISTIC	exten	t in	Stat	nve.	Acres	a ned				TS DEE
	_	and th	e ext	eat u	nder e	ach de	meript	2011 01	that	Oroj	-60	ntine	sed.	_			1094,
Post Law Unions.	Total extent under Potaton is Statute Acce.	Champions	Nemich.	Megwas. Ecensa.	Trish Willes	Rass	White	Kenps	Bortch	Anniha Kosa	Craffee.	Briwn Rodin	Luther Ceers.	Green Topa,	Red Roofs.	Annual Philosophical	AEI othera
Guesel,	100 100 7,111 100 100 100 100 100 100 100 100 100	1 20222	484	260 14 260	623 300	64 189 199 81	35 523 527 8 43	13 42 m 27 128	200 M	27 1 1 1	-	den. dat			207 :	21	Fam. 22. F
Kennapa Siftcol, Kilkenny Kiladyuszk, Kulaia	9,000 4,214 5,747 1,743 1,165	9,410 1,851 8,550 1,256 1,785	179 180 440 172 148	1,607	:	101 101 5 31	15 17 47	7472	11111	ni :		1	81	:			120 120 120 120 120 120 120 120 120 120
Effarent Effanathonas Etimafack Sticash	3,964 1,437 8,230 3,470 2,436	4,512 1,285 2,855 8,455 8,651	241 74 255 614 286	:	:	2 4 73 10	18 276 276 28	70	3 1 2 140 37	:,	:		603		22		67 13 20 16 17
Lares, Letterkeney, Limarady, Limerick, Labura,	4,84 5,00 6,40 6,70 6,70 6,70	8,180 9,125 6,118 4,002 8,463	142 115 280 697 177	342 70 474 626	185 482 844 118	855 19 477 4 1,741	155 114 200 22 83	22,0140	23 56 17 21 168	16 23 33	73 0 1 600	is is	12				100
Limers, Limurkes, Listered Londenderry, Longised,	8,688 4,350 3,433 7,100 4,736	9,004 8,039 4,039 4,039 4,039 4,039 6,182	110 807 884 137 641	41 465 17	sie	908 66 194 56	165 85 381 3	- 8 14 18 50	41 7 20 17	14 1 20 51	ja ja	201	5.	:			a de Ber
Longhron, Longan, Karreda, Nagheraldh, Malow,	8,742 7,008 1,009 20,604 8,465	8,546 4,106 4,755 8,203 8,920	350 314 778 740 327	724 200	153 744	608 8 1,150 2	1200	17 72 72 6	4475	60 623	72			2			721-31-0
Masorhan Dine, Middleton, Milliord, Milliores, Milliores,	4,014 8,447 8,147 1,654 9,943	8,456 3,105 8,733 1,748 8,688	440 410 130 130 130	102 102	248	45 00 00	43 991 20 8	9.132.4	187-81		20	144				'n	10
Mahili, Managkan, Masscheller, Mosetmulieb, Mullingan,	8,118 7,880 8,731 8,558 8,786	8,458 8,916 8,316 8,467 8,208	854 968 997 647 435	21		65 132 5 50 6	45 154 20 80 33	8 80 80	10 32 7 101 18	21 20 24 8	:		:	8			8.71
Nana, Nanaa, Nanagh, Nancastle, Naw Ross,	3,550 1,666 4,560 8,666 6,663	9,866 1,509 4,379 8,377 6,118	217 184 848 498 872	7 9		13 77 28 83 6	85 41 45 2 4	158 43 43 43 43	98 21 80	34 7 9			1		:	1	
Namey, Names wanted a Odenstie, Dangle, Dangle,	16,884 8,850 8,878 10,588 8,921	8,498 9,347 9,147 8,519 9,630	798 192 818 770 198	450 1,646 13	94. 2,820	203 713 30 186 13	45 95 51 192 20	45 20 24 40 22	42 38 18 78 23	186 27 21 48	880 :	:	:	:	30		20 24 25
Personatowa; Perisonaa, Rafedram, Rafedram, Rafedram,	8,641 1,608 1,992 8,760 2,871	8,350 1,332 843 9,715 2,511	463 21.8 65 187 341	3		12 12 4 10	\$ 52 E &	2 150 204 4	190 19 19 14	Post-B	:	1	:		:		-
Concerna, Control, Co	2812 8,800 9,171 3,635 4,008	9,270 8,415 1,842 8,000 4,200	820 205 177 110 265	1 31	:	15-0	19 50 87 46	11 114 118	18 7 10 16	'2 '21 8		:	:				1
ficili, Elge, trainee, franceisr, trakestowe,	1,856 5,742 7,841 5,552 8,669	1,685 4,033 4,033 2,533 8,537	300 370 405 180 286	655 103 1	1,441	20 117 20 14	39 \$14 133 42	28 35 33 4 21	12.4	86 A1		ė	:	:	;,		an Hann
twinatord, Dominawa, Profes, Spenney, Seberozzy,	16,778 9,597 4,772 4,593 4,260	8,876 9,661 4,900 8,500 4,339	678 218 474 483 346	14	Ξ,	10 17 10 6	22 13 34 24 9	17 23 4 19	20.11.12	:	:	:	:	:	:	:	
Dalos,	8,505 1,599 7,482 5,227 8,174	8,126 1,656 3,432 1,649 4,307	400 130 783 207 46]	:	:	0 9 2 2 25	160 94 118 11 92	38 70 18 1se	35 16 50 1	šı	:	:,	,	1	:	:	8 40-11
Urlingtond, Waterlood, Waterloot, Washed, Yangind,	9,860 8,764 8,633 4,735 9,582	2,200 5,514 8,072 4,018 2,860	247 823 800 334 128		:	14 99 24	22 16 105 18 22	11 22 22	23 23 383		1	:			:		
Total of Enlant, .	imbed				17,257			A259	4,734	1,679	2,592	1471	a113	215	301	17	19,844

TABLE 16 .- SHOWING, by COUNTER, the average rate of Produce per Statute acre of the principal descriptions of Povarous planted in Iroland in 1894.

	1_	General Names of the Refferent along of Potance Plances is said Couper.													
COUNTER.	Champions	Taunden.	Regues	Iris White,	Sherry	White	Krispa	Booleh Downs	Account.	Craffee.	Books	Lanther Creats.	Green Taga.	Red Rocks,	Arreston
-	Cva.	eva.	Orta	Cel	Orb.	Cvts	Ove.	Cuta	Ove.	Cub.	ova	Ewo,	CVA.	CHIL	Cun
ANCHE,	. 57	53	.03	50	45	29	45	42	23	54	1.5				
AMMAN,	. 61	53	67	56	52	27	20	67	60	48			١. ا		١,
Cannow,	. 67	44			36	60	49	\$2	54	١.					ı.
Catar,	. 47	30	60		40	26	41	21	33						١.
CLAMP,	. 16	13	•	٠	22	26	20	30	ŀ		٠	25		39	
Coesc,	. n	84		,	73	17	я	70			١.,				
Dessoat,	. 83	18	24	48	83	99	63	64	68	30	24				١.
Dows,	. 74	56	72		50	64	60	54	24	57					
Desary,	. 52	50	107	,	20	70	87	97	34					١.	١.
Ганманан, .	48	43	a	44	30	63			45		٠	٠		ŀ	
OMERCY,	. 41	48			45	43	38	а	43				24		
Kunny,	. 54	n		65	42	62	13	10				61	.		٠
France,	- 40	35			37	25	40	41	45						
KINCESST,	. 45	45	45			28		82	63						
Time's.	- 40	30	٠.	٠		59	24	2.6	87	1	٠		43	٠	
Larris,	. 45	40	25		82	25			a					40	
LANGUAGE,	- 49	46			30	35	26	63	•	٠	٠	86		٠	
LOVENDERRY, .	- 70	60	81	74	70	90	77	78	74	ES	m				ŀ
	. 47	42	53		68	20	28	a	20						
LITTH and DROGGERGA County of Yorks.	. 67	53	. 87		45	45	44	45	·	i	•				
Mars,	. 44	Ġ			38	5.0	27								
MEATH,	. 47	41	43		86	30	43	66	\$3					•	ŀ
Masacaux, .	. 45	33	27		43	56	35	15	85			1			١.
Quasaris,	. 56	84			e	46	84	34	4)						١.
	. 4	24			81	55	29	25	87				σ		١.
9444, , .	. 44	45	20		"	35	84	80			1	1			
	. 58	43	82		40	50	12	47	40					٠	
	. 20	34	28	43	55	-60	45	40	43			11	.		
	. 63	47				4	٠.	52	٠.					*	
	. 47	45	41		a	34	27	43	45	١.					
	. 0	62	11		20	42	36	4	23						
Wicklow,	. 11	46	35		4	35	45	44	53				١.		

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OBSERVATIONS

OF THE

DISTRICT INSPECTORS OF THE ROYAL IRISH CONSTABULARY AND OF THE SERGEANTS OF THE METROPOLITAN POLICE,

WHO ACTED AS SUPERINTENDENTS OF THE AGRICULTURAL STATISTICS;

IN REPLY TO A CERCULAR DAYED 29TH OCTOBER, 1894, ON THE PROBABLE CAUSE TO WHICH THE GOLD OR BAD YIPLD OF THE VARIOUS CROPS IN PACIE OF THEIR DISTRICTS MAY BE ATTRIBUTED.

PROVINCE OF LEINSTER.

CELEMO COUNTY—Reproduction R.—The region between the position of the position

DURLE COUNTY. Bullvigger D .- Cereal crops bars been good, the yield has been a good average one on the whole, though frequent rains during harvesting time caused damage and difficulty in the arring of the orona. Turnips and mangelds have been a fairly good yield; the potato crop has not been satisfactory, there has been rather more than the usual discusse done by the hlight, and the difficulties in petting this crop out of the ground owing to mins will further reduce the yield; late frosts and cold since spring time have the yield; life frests and cold since spring time have much retarded spreads and sifetch the returns of erop. Insects and frings have not as far as known caused damage. Choseney Lone D.—The potato eeps of meanly all kinds are not so good as last yeas, owing principally to the very hard freets in the month of the property hard the provided of the theory and the provided of the provided of the theory has not been so good, as is suffered from the effect of the fly in the early growth. The lay request of different qualities are better owing to the weather being favourable to the class of land in this district. The other ceops are much about the same. Kingstours D .- The general yield of all crops is searcely up to the average of former years. Owing it is believed, to the excessive rains, corn crops sufficed severely from being knocked down early in the season, and did not ripen properly, while the potato crop is one half black, the early blight being brought on in like manner. Havis semewhat increased, my half a ton per acce, and fairly well as red hore. There is no complaint of the average of inacts or fungi in this district. Ratherines D.—The average yield of ecops grown in the Electeral Divisions of Rathmines and Donnybrook is about the same as last year. The farmers in those districts say there is no executional elevenuetance this year affecting their crops. Of course this district is no guide to other places, as the crops grown are in guidens and small plots of ground, which are almost a hotbed of manure. Clostory D .- The only crop which calls for any special remark is the potsto crop. In the early part of the

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Senson this copy possised to be very abundant, but browned the close of the number the cell, and we have been always and the close of the number the cell, and we cause strated. There was no spoul inlighty them the saves of other years from the cause strated. There was no spoul inlighty from the cause strated, the cause strated. There was no spoul inlighty from the cause strated, the cause of the control in the

kinetie for ting his been reported.

Kinkaja Courry, Alig D.—His order may were opted overing to the design states about the angest war of the course of the

KIRERENT COUNTY. Calles D.—The had yield in the poteto crop is owing to the frest in May last, awe namer, and easy blight. All other crops some returned a fair yield, and there is no reported injury. Crops from insents, fung, or weeds. Castleours D.— Wheat is not extensively entirely and what was sown is not up to the average owing to the west star-

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are. Cats.-The wet summer affected this core also, There is an shundance of straw, but the yield is not un to the average. Barley-This crop is only caltivated in one portion of my district. The yield is not up to the average owing to the desappears of the season. castoes.—This grop has been very seriously disneged by the weiness of the summer, and the frest of the night of the 20th of May last caused great injury to potatoes that were planted early. The hight set in early, and late sowings did not come to materity.

A great deal of the tubers are diseased. No injury has been done to the crop by insects or fungi. Turn-nins and mangolds—These crops promised well in the early part of the season owing to the dampness of the sugmer, but the excessive moisture told against them ultimately, and the yield is not up to the average.

period. The damp senson has teld also against this even. Hay—This crep has exceeded the average as to yield, but the quality of a large portion of it has been greatly deteriorated by the excessive maintains. seen greatly uncertainted by the excessive inspatrie. Rye grass has been fairly well saved, but old meadows suffered very much and were saved with difficulty, Hay is selling in this locality at from £1 5s, to £2 per ton. I have enumerated all the crops that are culti-vated in this district. Johnstonn D.—The points orop is only a half one owing to the very wet reason.

As regards the barley and wheat crop it is not as good as in last and former years, only fair, owing to the bumidity of the season, while the same reason for the braility of the season, while the same reason for the falline of the turning rency, which is only poor, applies as in the case of the points. I have not hard that word ourselved yould be presented in the point young plentful through district, and might have rapaded the growth of the different crops, but I haven's heard any general complaint regarding its Killesery. D.—The ecops in growth have been histy good this year, except the potate crop, which is not a very good one owing to the hilght having set in before the tuhurs were well grown. There has not born any the third were wen grown. There has not seen any injury to crops from insects in this locality this seeson. Politices D.—The potato crop, which in May last pro-mised a good yield, is now only middling, and I may my a had crop. The frost, wet season, and early hlight caused much damage, so that there is little over half the return of last year. Turnips also enflared from the wet season, and gave only a poor return. A had grain yield is also noticeable, attributable to wet season, but good straw. In this respect case, harlay, and wheat are not up to the average of previous years. Hay, old and new, cabbago, and mangolds are very fair crops, but owing to wet season the first-named was bally saved. To the unfavourable weather is principally due the had yield this year, no damage being attributable to insects, fanci, and won The soutons D .- Most of the crops were shows the average, supecially the lay and steaw yield. All grain erops good, though some of them did not mature suffi-ciously for want of best. Boot cops were also good

diseased owing to the wet season. KING'S COUNTY. Banagher D .- There is not much wheat grown, but what there is of it is a fair group. There is a fair out crop. Rye, beens and post not largely collivated but the proince is fair. Earley is a good crop. Potatoes are not a good crop this year a good crop. Petatous are not a good orop this year and only yield half last year's average. Managovatare a pore crop, but turning are good. Cabbegs, rethes and rape good. There are spinnish key crops. No fixx cultivated. Edendevey D.—The crops gusserally, the potate erep excepted, may be said to have been in or about the average. Owing to the early frosts and continuous wet weather the potato crop here has turned out a very bad one-sourcely up to half the average yield of good tubers. Many complaints are beard also shout the turnip crop. Here sgain the

with the exception of the potate crop, whith is under the average, the tubers in some places being much

wet weather at the time the crop had to be got in and Pasymes or the consequently but condition of the ground is Inverse. histood. The key crop was heavier this year than last, and with this result the wet summer is credited. Nothing is bestd about injury due to insects and fough Paramatone D .- With the exception of onte. burley and potatoes, the cross are good. Oats and berley are not as good as last year owing to the continued coldness and dampuses of the weather, and potations from the same came are not nearly up-to last year's yield. The year has been most un-favourable to the potato ereg generally. No special injuries have been done to come by insection of same in this district. Sciences D.—The rate of produce of the various crops is considered bad with the exception of key which was a fairly good erop. The had yield in the potate and other root crops to the May fronts and wet steam. There was no special injury done to any of the crops in this district by insects, inset, or woods during the past season. Tolkenove D.—The cause of the bud yield of the potato crop arises from the injury contained from frost in the early part of the the sajary contained area nose in one easy poer or any year, and also from the very wet summer, which did not at all fewers the growth of this crop. There has been no special injury to crops in this district from

insects or fungi during past season.

LONGTOND COUNTY, Bulliumakon D.-Cata-This is a good coop generally. Wheat.-Very little of it in the district, but is a fair crop. Barby.-A good crop but very little sown. Becound Bre-Small complement sown, but is a fair crop. Bonn and Peas-Small complement, but is a fair crop. Potatoes, all kinds— The yield inconsented below the average. Those sown early were injured by frost, while these not over greated when the frost same are a good ereq, but the late sowing owing to wet reason grow to tops which were cut down by hight before they came to proper maturity. Turnips—This crop was also injured by frost and in many instances had to he sown a second time, and the yield is below the average of other years. Mangel wursel-Also under the average owing to injury by frost. Corrots—Sown in small quantities and in a fair crop. Outlings—A fair crop. Vetches and in a fair crop. Currongs—a ner crop. Flax-Small comploment, but is a fair crop. This is a fine crop, well saved and considerably above the average; the wet season favoured its growth. Insects, fungi and weeds do not appear to have done much injury to the various crops, as the farmers do not complain on this account and attribute unfavourable yield to freet, rain and early blight. Grassens ake juilt to frost, rain and early lilight. Ornessed Do.—The poision copy hardwarm a forecase at compract with last year owing to the wei season. The yield is inferior and the quality of the tubors in bad. Wheat is little gravm. Oats is a fair errop, as the westber bosome good personic to ripoting of this rep. Hay in pinntful, but slightly damaged owing to mixty weaker while in process of sering. Turnips and mangales are a furly average cup. That is not much grown. No highly to enged from these of single them. gover. An injury where the potatos have suffered from highl. Longrow D.—The bad yield of the various crops this year is due to the vary wet weather in months of July and August. Hey seems to be the only crop that did not suffer in that respect. The bad yield in potato crop is that respect. The tast yield in pecuso crop is attributed to May freet, and the cent's appearance of hight before the tubers had matured. This error was seriously injured by the very wet burvest weather.

The crops have not suffered any injury from insects LOURS COUNTY. Ander D .- The only crop which has not come up to the yield of last year is the potato crop. The farmers attribute the cause to the unusual

or fengi

amount of rain which fell during the season, ' There have been no complaints with reference to injury to crops by insects or fungi. Collon D.—Wheat is not sown. Onto not quite so good as last year owing to lata ripening. Berley crop fair, not axionively sown. Pointon softered from frost and a hall-storm in May, and again from early blight, and are in consequence a light eyen. Turning are not so beavy a crop as last your, as the weather was dry and barsh when they were coming up, which necessitated, in many cases, two sowings. Mangel wursel is fair, but little sown. Hay has been a good even. Flax not sown. Dropheds D.—The large yield of hay and eaten crops and backey may be ettributed to the moisture in early part of the summer, and the exceedingly fire weather later on in the erason. Potators were likewise banefied by this fine weather, but it had an opposite effect on the turnip grop as the ground was too dry at the time moisture was required. The ages remarks apply to carrois and mangolds. There has been no injury from insects or fungi. Dundalk D .- Some of the people continue cropping the land for years without any rest, which is the cause in many respects of a poor yield. The land here is of a gravelly nature, and would require occasional showers of rain during the season in order to produce an average crop. Of course the present year was quite different, as there was a continus) downpour of rain for aix or eight weeks which damaged many of the crops. I have discovered no injury to the crops from insects or fungi.

MEANN COUNTY. Athlew D .- All the erore with the exception of the potato crop are good. No doubt the long spell of wet weather during the late summer and early autures accounts for the fact that nearly half the potatoes are either too small for use or rotten. Dunshaughlin D .- Theorops grown during the current year were up to the average of previous years with the exception of the potato crop, which indeed gave a poor yield, and which is principally attributed to the rainy season. Hay and onto were excellent grops, owing to sesson turning favourshie towards them at opportune periods. The same is attributed to surviva and to other green cross. There has to turnipe and to other green crops. been no special injury to crope in this district from insects or fungi during the past season, the latter of which is seasonly known. In like manner weeds were not injurious to farm crops, owing principally to the high state of cultivation in this part of the country. Kells D.—The rates of produce of the various crops represent a good average. There does not appear to be a hed yield as regards any particular erep, and in cases where the return is anything inferior, it is due principally to a wet season. No material injury has been chased to crope by insects or fangi during the year. Nasus B.—I beg to state that the cause of the bad visid in the notato croo is due to frost in the spring, and the hlight coming on at the end of July, before the tubers came to maturity. The turnip crop suffered in consequence of wet and fresty weather at the time of sowing, and the absence of heat in autumn, Gesta of all kinds is below the average from some cause. Hay is plentiful owing to the wet sesson. There has been no injury to crope in this district from insects or fungi during past season. Nose D.—The out crop we have the a reverge, owing to continued wet weather in July and August. The potato crop is a bed yield, due chiefly to heavy froze in May and the damp ensons generally. Mangolde ere a good yield, and a damp season satts them. Meadows were heavy, this also may be ettributed to the damp season. Turnips are a bad yield, attributed to heavy rain immediately after sowing, which injured the seed and produced the fly. No complaints are made of insects, fungi, &c., except the fly in turnip crop. Twin D.—All crops were good. Potatoes were light in yield but "fairly" bealthy. I have beard of no complaints as to insects and fungi.

QUEEN'S COUNTY. Abbeyleic D .- I believe the Queen's Louvey. According to the series frost of the Sith May, and partly to the wet sold summer which never allowed the inhers to make properly. I cannot discover that any injury was done. by insects or fungi, as in the majority of the crops the yield was quite up to if not above an average. backy crop which is much grown here was considered inferior for malting purposes, owing to its dark colour, which is to be accounted for by the wet summer. Ballyliners D.—Potatom generally are a very poor crop, doe chiefly to the wetness of the spring and early summer. Barley is somewhat below the average from summer. Entroy is somewhat delow the average from the same cause. The other crops are good, No. upocial damage has been caused by insects or fungi.

Maryborough D.—The produce of the crops has been in general below the average, potatoes particularly so, onto and barley to a less degree, while buy, threigh abstraint, has not been well saved. This results from the coldness and inclemenor of the summer morths. the common and interment of the simmer months, and the late severe weather has had an ill effect on hervest operations. No special injury from innects or funct has been reported. Mountrath D.—The various crops have produced a bad yield, which may be attributed to the very inclement seasons, perticularly in the months of Junt, July, and August, this district being almost of a boggy nature and some parts thereof of a mountainy nature. The potato ecop has not been yet dug, but will undoubtedly be a very pece yield compared to former years owing to the badacance, and from the blight which struck them early in the months of June and July. I have no remarks to offer as regards injury to crope by insects.

COUSTY WESTMEATH. Ballymacorrigy D .- Hay, osta, turnipa, mangolds—the produce has been fairly good. Turnipa have been mightly injured by so insect known as the fly, and it is not up to the average crop. About the poteto, this crop is neither in quality nor quantity what it used to be in former years.
It suffered greatly in the early frosts, and later on by
the summer rains. Costlepollard D.—The yield of crops has been on the whole very good, with the ex-ception of the pointo crop which is decidedly had, due to the blight caused by the frost in the early part of the season, and the wet weather of July and August. No special injury from insets or fengi. Delvis D.—An regards the harvest just concluded, with the exception of pointness, the crops are good as a general rule. The frost in the early season spoiled the prospect of good potatoes which is a bad crop nearly everywhere, the roots being small and a large proportion of them black. There is no sign of injuries by insects or fungi. The pemphies thereon was daily received and proved very interesting. Evidence D.—The yield of the various crops, with the exception of the potato crop, has been antisfactory. All the early potatoes were severely out down by the frost early in May, and the season turning out wet afterwards damaged them to such an extent, that not more than half the usual produce has been obtained in low or boggy land, while in the mady or up-land a fair produce has been recovered. A good deal of key was badly saved, in consequence of the wet season also; all other crops were astisfactory. Mosts D .ano; an other crops were satisfactory. Mosts D.— The potato crop is below the average in quantity, size and quality, raving to the wet season. Meadows are emericically heavy owing to wot, but genially warm season. Out every appears good and pleatified, both in ear and strew, from same cause. Rock crops appear to vary in a degree only to be accounted for by differences in caltivation. The majority vary poor. Mullinger D .- In some parts of the district the pointo crop has been inferior and was coused by the wet season. The turnings miffered also from the same counts. The subject of fungi and insects in crops has received coureful attention, and I em glad to be elde to report that no damage has yet been observed from

such. The harvest generally has been fair.

shoudant crop of key ; the insufficiency of run proworted saving operations, until it became too scaled . the result is that, though shundard, the quality is poor. Just at the right time the rain coused, and as a result there is a plentiful and good crop of corn, cals and barley, and straw. Rain having recommoneats and carry, and straw. John naving recommon-ced, potatoes are scarce and poor, and in some places attached by disease. On the other hand, the same causes seem to have secured a fine turnip crop. I have heard no complaints relative to insects or funci-Gorey D.-I have to report that each of the three principal grain crops, wheat, barley and oats, have been fairly good, and even above the average in quality and quantity. The beavy summer mins, though, did much damage, and spelled what otherwise would have been an exceptionally good harvest. stundance of buy, quality very good, despite the wat season when saving. The root crops in each case have been good. Fotatoes early in the season can have been good. Foliation early in the season were splendid in quality, but unforcemately in neary case were discound, owing to the frequent and heavy ratio during growth. Turning and managiles prospered exceedingly well, though none reports say the pidd has been manages, but I find the yield has been well above the average. No special complaints have been made this season of ravages by fungi or insects, but in isolated spots the points stalk and leaves see said to have been much affected by the former. Here East D.—The potato, horley, oat, and hay crops, are all under the average and of inferior quality, owing to the very heavy rainfall in Julyand August. Turnips and mangolds are more than average. No injury by insects or fings reported. Taylones D.—Generally throughout this district the visid of the various cross has been a normal one. No special injury to crops by either insents or fungi one by traced, sawe in one isolated instance. In the sub-district of Dumocranics. early in the season, the turnip crop on poor land was

attached by a species of fungus, which, to a certain extent, retarded its development. No mischief as the result of weeds can be traced. Wagford D.—There are no instances of a particularly good or bed yield disclosed except, perhaps, in potatoes. In a few divisions the yield of this crop is very small, owing, in my opinion, to disease brought on from the beavy rains in the months of July and Angest,

Wicksow Court. Arklow D .- Taking my district altogether, the yield of the various crops, except stators, seems to be somewhere about the average. Potatoes, so for as our be ascertained at present, are wery considerably below the average. The bud yield is attributed to late spring frost, a wet summer, and the setting in of a very miny period, just at the time for digging for storage commenced. In consequence of the wat weather which has prevailed during the past three weeks, a very large part of the crop is still under. Bray D.—The crops are all good, the yield being excellent, and such may be attributed to the genial moist weather in months of April and May. No injury from insects or fungi have come under notice. Dunlovin D.—The coly crep in this district which is a rearked failure is the posets. The came attributed to the late frosts and constant wet. There has been no special injury does to other crops, either from insects or faugi, during the past season. Wicklose D .- The exame of the low yield of the potate crop is attributable to heavy frosts in May, and frequent and heavy rainfalls during the season. Potate mould or hlight appeared late in the season and coused some damage. A lot of the pointees rotted in the ground. The key, onts and wheat crops were slightly damaged by the heavy rains. The green crops were very good, the senson being favourable to them. There was no special injury caused by insects or by fungi, except that does to the potate crop.

PROVINCE OF MUNSTER. CLARE COUNTY. Bullyoughes D .- The crops were CLAIM COUNTY. Mollyoughess D.—The crops were fairly good this year, except posted orey, which is consequence of the west weather in July and August, and the freat in May, has turned out a complete failure, except in the low sandy soil on the count, where the posteton are very fair on the whole. Carrygin D.—The lay and corn crops have been above the average owing to the rain which fell in May and June. Potatoes were much injured by freet in May, and by the hight which came on as early so the middle of July. Turnips and mangolds were kept back by the dryness of the months of August and September. The firmers do not attribute any injury to their erops to insects, weeds, or fungi. Ensis D .-The only two crops which call for any special report are the hay and potato crops. As to the first the crop was very heavy, and there was a good deal of the extier meadows cut and saved in June. Then there was a spell of bad weather, during which the hay cut was hadly saved. The weather then took up, and the late lay in the corcasses was well saved so that on the whole there is abundance of hay in the county. The points or op was much damaged by frost in the low-lying parts, and the growth was so much returned that the blight did a good deal of barm, and, taking it all round, the crop is barely balf a good grop. Ennistimon D .- The potato crop in several parts of the district, more especially in the bog lands, was nearly as entire failure, and of vary little use for food. The cause was entirely owing to the wetens of the season, and when the

average in consequence of the constant \min . Turning and mangolds are a very good crop, the cause being the continued moisture. No injury was caused the crops from insects or fungit. Killedysert D.—The corps apnear generally good, except the polate crop, which suffered very much where sown in soft boggy land (which is a very pervalent practice) from the early frosts. Many fields in the early part of the year in the "black" ground were cut down altogether. Killston D .- Regarding the general crops this year I am of opinion that all crops are not up to the average of

former years, except hay, which is a very fine crop. The cause to be seeigned for this is, of scurse, the weather, and so much rain having fallen during the summer scouths. I have heard no complaints of insects or fungi baving done any damage to over-Ethersh D.—The bid pointe cop may be stiribited to the front in May last, and the continued rain in July and Angust. Simulabridge D.—There is a fair and August. Simulabeligh D.—There is a fair average yield of all the cope this season with the exception of the points own, which is below the usual standard. The partial failure of this cope is no decid-owing to the freeze in June, and the hight appearing assessed are arise; they nextly D.—They field somewhat sarmer cost mean. Asses he have yeed in all crops, save the bay, but not been so shouldn't as last year. In the polatourop in this district there has been a falling off in yield by about at least quarter bon a falling off in yield by about at least quarter that of last some, owing principally to the very wet means and consequent highs. The lay coup has pro-duced a very good yield in this district. There has been no injury descrable form insects or fangl during past season so far es I can succrisin. stalks were well overground they were all burned up again with the frost. The out crop is also behind the

Cone Courty, E.R. Ballincolling D .- It was a recurable year for all crops, which were well saved. Oats, barley, and hay were a good crop, so also potatoes. The turnip grop was not so good owing to the dry weather, but, on other hand, very little damage was done to them by the fly, siz is usual in damage was dies to them by the my, are tends in such cases. Charleville D.—The whest and out crops are groerally good and up to the average. The points occup promised well, but the yield is not good, as the heavy rains in July and August injured the crop very much. The lay crop is an abundant one, but badly saved owing to the wet season. All other crops are a fair average in this district, and all have been got together in a safe manner. There was no special injury to the crops in this district from insects, fungi, or woods. Gord Borth D .- The various crops have given an abundant yield. Hay, cats, and barley were very good, and turnips, mangolds, and cabbage were very good, and turnips, mangolds, and cabbage were well above the average. Pointoes are also a good crop, far above the average, and not many diseased. This may be attributed to the fact that the crop bad well grown before any disease arneared. I believe the good yield of the different crops in this district is owing to the favourable season we have bad together with good cultivation and an abundant supply of manure, which the farmers in the neighbour-bood of the city always have at a nominal cost. No special injury to any of the crops has been caused by special majory one over crops me does common of the finested or fining during the past season. Gork South D.—The varies crops grown have yielded a very fair rotum. The bay crop has been a beavy one owing to the midst weather in May and June, but in some instances suffered from the wet weather of July and August. The potate crop has yielded a good return, and the same applies to turnips and mangolds, the latter crops being favoured very much by the damp-ness of July and Angust. The crops have not suffered from insects, fungi, or weeks. Ferrory D .The key urop is slightly above the average, and the other crope slightly below the average. So far as I can learn three was nothing to account for this ex-out the weather which provided during the summer and early saturn. No special injury was done by insects or fungi. Kanturk D .- The yield of various crops was fair, excepting outs and potate crops. former suffered somewhat from the early frost, but the latter suffered considerably from the same cause and also the wet season which set in in July and August last. In some cases there was a complete failure. The weather was favourable to all the other crops, but that hay suffered something from rain while being saved and stored. The outs also suffered in the dry weather, but not to a great extent, from wireworm, being the only instance in which complaints were received regarding any special injury to cope by insects or fungl. Einsels D.—Oula, barley, hay, potatoes, turnips, and mangel worsel are the principal crops sown. Wheat not much cultivated. All produce a fair yield, except polatoes, owing to the favourable season, and not to any improved method of

think, owing partly to bome or old soud having boon sawn, and partly to the very dry weather for a considerable time after the crop had been sown. In many cases the old seed rotted in the ground. This, together with a late growth ossesed by the dry weather and the blight having set in, about quarter of this cop-has been destroyed. No injury to crops, so far as I can see, has been caused by insects, fund, or weeds. Mellow D.—The average return of yield of potato erop is fluctuating, and that above for the divisions of Bullyelogb, Castlemagner, Carrig, and Cleace is much better than that for other parts. The reason is that in these divisions the land is very superior, and that the farms being larger and the farmers having more capital to spend, the tillage is of a superior quality. No complaints have been made of special injury to the crops from insects or fungi-Middleton D.—The crops generally have been good

agriculture. The failure of the potato grop is I

except that portion of the potato crop bordering on the sea shore or situated in low lying land. In these places the potatoes were injuriously affected by the late rains which caused much disease. The yield of barley was heavy and sound, and that of eats lighter, but well up to an average and sound. Mangolds and turnips are large and good. The concombie weather throughout the summer just suited the growth of crops. Hay was abundant, and well saved, selling at short 22 a ton. The farmers for the most part do not put new potato seed into the hand, and bence the potatoes and crop deteriorates. From some inquire make fungi or insects have not injured the field crops Scutch grass and yellow wood do damage to crops, Scatch grass and years were an example to crops, and couse trouble to the farmers. Mitchelators D.— There has only local about half a crop of pointing owing to the late frosts, the blight in the beginning of the eeneon, and the great quantity of rain which fell. Outs is an average crop as regards grain and stell. Obtain the accorage crop as regards grain and steam. Wheat is sown very little in this district. Green crops are not up to the average. They are, the the potatoes, deficient in number and size, no doubt on account of the wet season. Meadows were unusually productive, but the prices for hay and all

kinds of farm produce were never lower within recent years. This is principally a graning district. The injury to crops from insects or fungi has notebown itself to any appreciable extent. Fermerict D .-The crops are shows the average compared with former years. The cut grain is large and sound; the pointo crop has been very fair, and good for use; there is every prospect of a good yield of terripe and mangolds; hay and straw cheep and plantiful. No injury from insects and fungi. Queenstoon D .- Ann general rule there has been a good yield of all crops this year, with the exception of potatoss, which have suffered very much from the autumn rains. I should say about quarter of the crop is diseased. I have not heard of any injury to crops from insects or fungi.

Youghed D.—I beg to report that all grain crops are well up to the average, both in yield and quality, and burley is considerably above the average. This is due to the favourable season. Turnips and mangolds are rather poor, owing to dry weather in Sentember and ration post, frame we say we see in Conserve me, early part of October, during which time there was practically no growth. Fortakes are below the average. The quality is poor, small size, and there is a considerable amount of blockness This is stiributed by some people to the fact that the cop-last year was dug carlier than usual, and that the list year who may conver man usual, near now one pointons heated in the pits and injured the seed. One man, whose opinion I value, expresses the opinion that "Champions" are degenerating, and that both home and foreign seed is not what it used to be, sad be advocates a change of sood. The failure is also purhaps parily due to frosts in May. As far as I can ascertain no damage has been done by insects or

CORN COUNTY, W.R. Bundon D .- The various cross are fairly good. The cense being attributed to a favourable season. No injury done to crops by insects or fungi. Eastry D.—On the whole there have been good crops this year, chiefly attributable to favourable weather. No special injury has been caused by insorts, fungi, or weeds. A system of spruying growing potate plants, to reevent blight, was experimentally tried by the Congreted Districts Board and scoved a angeons. Contletours. Seve D .- All the crops with the exception of the potato crop have been very good thin season. The latter grop has suffered considerably through the rains in spring and summer, and the potatoes are scarce, as well as wet and small. Closabilty D .--Potato, outs, wheat, barley, hay, turnips, mangolds, and carrois, are the principal crops grown here. Petators along the coast bern, owing to the early appearance of the blight, have been but half an average even. Oats, a fair crop. What fair. Barley fair. Hay a good

crop owing to favourable season. Turnips one-third

where the average oring to milities Managally in a first Aligned to the place of year way and the place of the service and the policy of the service and the service and

favourable weather of the mouths June-September. KYRKY COUNTY. Colorsicers D.-The several grops are up to the average, save potatoes. This coop is below the average, owing to the frost in spring and heavy rains during the mouths of July and August. The rains increased the green ercos. Hay is abstract the far above the average last year-from the same cause. Insects have done no injury. Castleisland D .- All coops sown have turned cut fairly good in the district this year, except the potato etcp, which is inferior both in quality and quantity, no doubt partly caused by the wet weather in July and August. Disple D.—No injury was done the crops from inscots, fungl, or weeds. All crops were up to the average, save polation, which were injured by the commant min from May to August. Ferences D.—The reason for the generally in-different erop was the heavy rains in the early part of the season. The hay is the only good crop, the fine weather in August and September enabling the farmers to save it. There was no injury eassed by fungi or insects. Eillerney D.—On the whole, I consider the viold of the various crops grown in this district a fair average one for peat year. Whoat is very little grown in this district; and all the other very more grown in tiss easiron; and all the other expe grown here, taken all round, are a very fair average. There are some Electron Divisions—such as Glydagh, Knocknahos, Flesk, and Docearrig, where the crops are under the average; but in others, such as Molshiffs, Killarney, &c., it is over the average; but the reason of this is that the land is much better in the latter divisions than in the former ones. There has been no injury from insects, fungi, &c. Killorphia D.—On the whole the produce of the crops has been good, with the exception of the potato crop which is bad all over the district. This deficiancy is attributable to the wetcess of the spring and summer season of this year. The lay crop has been exceptioually good, as the continued fine weather during the late autumn enabled it to be saved in excellent condition. So far as I can ascertain there were no special injuries to crops here from insects or form. Listened D.—The only thing, in my opinion, to which the good or bad yield of the various groups can be attributed in the wet nummer, this has always in this county a most demaring effect on almost all erops; save gram and green crops. So far as I have been able to learn, no special injury has been done during past season to the crope by insects or fungi, and this is due to the large use of line on the land in this part of the County Kerry-2roles D.—The crops yielded a fair average, except otatoes, and no injury from insects or fungi was terred. The points crop was for below the average

and this was due to frosts in the mouth of May, and

blight which set in before the orco was matured.

bad yield of the potato crop is due to the continued wet summer weather, and the blight having not in early in month of July cassed the petate crop in this district to be of inferior quality. The cut crop is yielding a felr return. Hay is in great shundance, but most of it of inferior quality owing to rainy weather at time of saving it. There was no special injury to crops in district from insects or functi Adars D.—The crups generally gare a good yield this year. No injury was done by the fly, fangi or inacts. Petato crop suffered from extra rain and somewhat "wet," Otherwise, the fermereare satisfied, issumewhat "rec." Otherwisa, the former are sulfafed. Turning are now yielding good cross. Bruff B.—
There is not much tillage. The land is chiefly under greas. There was a very fare yield of cate, terrifor, managelds and rabbage. There is very little wheat, backey or ye will be able or . The forces even is a had one. The troots in the early pertins of the year checked the growth of the poteto plants, and the heavy rains which fell in the later portion of the season injured the quality of the potetoes. There is an abundant oren of hay, but a large quantity of it was badly sured owing to the wet season. There was no special failury to crops from insects or fungi, except in one locality where potatoes were injured by slugs, and in another where they were injured by fungi. Eiffenness D.—The cat crop has been good here; the potato, turnip and mangold crop were not good owing to the continual cold, wet season. The grass and hay crop has been very heavy. Linewick D .- The crops were on the whole up to the average; there being no recordable failures of any kind of crop. Hay. was late in being saved and got discoloured owing to the great rain, but it has been all saved and is plentiful. The fine weather in the end of the senson costled all harvesting operations to be completed. Pointons suffered to some extent from executive Poistons suffered to some extent from excentive nuisture and are not keeping well, but the orey was a fair one. No special injury has been observed from insects or fings, Henomels West D.—The several crops produced have been fairly good this your, except the potato grop which is very much below the average of recent years. This is attributed to the continuously demp season which we have had, whereby the potent blight was caused. Inquiry has been made regarding insects, fungi and weeds. Newpolits D.—The only eross grown to any considerable extent are polatical oats, and hay. Potato cop... This cop is far below the average of previous years and very interior in quality. At least one-fourth of this crop has blackased or rotted in the ground. The exceptionally wet season is the came attributed. Onte-This cope is somewhat below the average both in quantity and quality owing to same sause as the potato crop. Hay—This crop is above the average as regards quantity, but a very large proportion of it has been much damaged in the saving owing to the almost continuous rains. Turnips are only grown to a small extent and are not no to the average; also caused by the land having got rold from too much rain. Cabbage, mangolds and carrots are up to the average, but only nown in small patches. I have not board of any complaints to crops from sorts or fungi during the past sesson. Mostlesie D .- The probable come to which the good and bad yield of the various crops may be attributed.-Wheat The rield of wheat this year is not up to the averare owing to the wetness of the season. Outs-The ried of cats is also below the average owing to the pasto course, but the steaw is much lenger than it was anno course, but the steaw is much lenger than it was last year, and more plantiful. Barley—Very little grown in this district, but the yield was fairly good this year. Potstoos—The yield of potation is much below the average this year, owing to the frost which came in May and burned the stalks to a serious entent. This crop was attacked with blight much earlier this season than it was for several years part owing to wet semmer. Turnips, mangel wursel, and

rabbage are considered up to the average this year.

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Hay is considered above the average owing to the wet summer, has pertion of it has not been well saved owing to the vet weather in July and part of August. Note of the crops have been injured in any way by insects or forgit this year. This report is the result of careful inquiry throughout my district.

TIPPERARY COUNTY, N.B. Borrisolone B .- The corps in this district appear to have been nearly up to the average, with the exception of potatoes and turnips, which were greatly injured by the unfavourturnips, whose were greater any superest up to be beavy rains of August, and the letter by the almost continuous drought of September and the early part of October. Emany D.—The yield of the corn crop generally is under the average of provious years, oursed, I believe, by very much rain which fell in June and July last. The potate and turnip cross have also been unfavourably affected by the same cause. I have not heard of any evil effects from insects or fungi during the past season in the district. Newport D,—The general failure in the potato crop throughout parts of this district is due to the constant wet weather from April to September. The fine weather in September saved the other crops from failure. No injury to crops is attributed to insects, fungi, &c., in this district.

Exerces D.—The wheat, potatoes, and turnip grop are bad, owing to excessive rain. Outs are good, barlay. mangold, carrots, and sabbogs are fair, would be better but for excentive rain. The hay crop is shundant, but badly saved for the same reason. Templemore D .- The earse of such a good hay orop was the continued damp and wet weather in the early common. This had a reverse effect on the grain coop, of which the yield is not as good as other years. The rain we have lately had her done much good to trouips and mangelds, which promised at one time to be an inferior crop, even now they are only middling. The extremely wet weather has caused much damage to potatoes, which is a had crop, both as to quantity and quality. I have not ascertained that any special injury has been effected in any crop through either fungi or inscots in this district. The farmers put the failure, where there is any, down to the adverse reason. Thurles D .- All the grops are yielding fair with some exceptions. Potators excatdenally injured by wet reason, and a considerable amount of them has turned black, particularly in the mountainous localities. Hay was a good grop, but was considerably damaged as the season was very wet when it was being saved. The yield of barley has not been affected very much by the season. Turnipe, do., are very fair, and not in any way injured. From inquiries made, I find that there has not been any special injury

Thyperated Currer, S.B. Cable D.—As a rule the pointso cap is under the average yield, and there is concerned of the runner term blookening. This is owing to the vary was D.—The pointson and key a conceptuace of the summer term blookening. This is owing to the vary was D.—The points and key a wreage, but is great deal of the hier modering suffered and the cochese of the second the very some to be up to the saverage.

good. Owing to the wet season the toos grew very

to orcus by insects or fungi during past year.

corpus as SOME. There was in signify from the corpus of the control of the corpus of t

We retrain to George. Compraction 2.—The second recrept filty or both section, and a required products the next of the section and required products the next of the section and results and results and results and results and results as great filter and results as great filter and results as great filter and results as the results as great filter and results as the results. The results are results as the results are results as the results as the results as the results as the results are results and results are results are results are results and results are results and results are r

PROVINCE OF ULSTER.

ACTION OF ACTION COUNTY. Astrin D.—The potate crop on the whole is up to the sweapes at reports quantity but own right to the ray we seem to expert quantity but on good. The lary crop was a renarrhally good one. The grain crops also were very good. The domp to the result of the county of the cou

large but the roots are small. The flax crep was a very fair come. Buffyrens D. Pall the creps are fully up to the average both as regards quantity and quality, except pointees which are not quite as good as least year, owing to the quantity of middle flax and the property of the quantity of middle flax and to be n had crep, and do not stopes: to have sufficed any damage from insects or fungs. Woods are tot allowed to got the puper hand of any crops in

this part of the county, as the farmers are most energetic in cradianting thou, and I naver have seen denor crops in any part of Ireland. The fix are has been better than it has been for years, and there is nearly a double crop of hay; the early meadows have suffered severely, however, owing to the rains, and the quality of bny saved at that time is not the best. Bullymoney D.—The very wet summer had a yery injustous effect on the points crop, and for a similar reason the cet crop did not yield so well as was expected. The wet weather also had a had effect on the flax even. No injury to crops from insects or fungi. Refost East D.—The potato crop is a fungi. partial failure, owing to the severe frost in the early rart of the season, which blighted the young stalks in a very tangible manner. Subsequent heavy and conthracel rainfalls had also a ruintes effect on these tubers. The hay returns have proved to be an eminent success and are far above that of other years. This district heing of a sandy rabed is, when a ver meany comes, found to be in harmony with this particular cup. There are no grain crops sown in this district, and very little of any others. There has been no special injury done to crops this season by insects, but a good deal of damage was caused to thom by fongi and weeds. This is attributed to the wet season. for it against the second of t

is the continuitiently west similare, which unstainfieldly interferred with the growth and materity of the different erope. No injury to evops hus been tesseable either to inscale or fungi therring than past assum; and year valuable report of October, 1886, has fully easiled the object for which it was no skilfully compiled. Bullett N. W. D.—The saves under tillingo in very small. The only erop raised see buy and potatoes. The hay crop is beavy on secount of the wet season; the pointo crop from the same cause is poor. No injury has been caused by insects or fragi-Refers West D.—I cannot find that any injury has resulted to the crops from insects or fungi, but the potato crop suffered from the late frost in May, and the hight later on; but on the whole this erro is a fairly good one. The out crop has given a good yield of staw, but the grain did not mature well owing to cold and west during the summer months. There is however but little of either crop in this district and less of any other. Larne D.—The hay and flux even are good consequent on the rainy season; the potato and bean crops are bed owing to the same cause and to the freet in the early part of the season. All the other crops are fairly good and compare favourshly with other years. There has been no special injury caused by insects or funci to any of the cerps so far at our he assertained. Lisburn D.—The chief, I might say the only, orops cultivated here are whest, cats, pointees, turnips, and hey. The what has been a fair cop; the oats good; pointees fair; turnips good; and hay good. The potatoes suffered from the wetness of the summer, and this also interfered with the saving of hav and injured its quality.

Annual County.—Armost D.—The crope in past season had a varied experience. The late frost and late as well as wet season materially affected the most important crop, pointoes, so that the return is well below an average, and the crop of rather poor quality. Onto are good in oven and straw. Wheat, but little grown, poor, some sown so late that it did not ripen. Turning had and small. The rain came too late, when the dry season had so matured the root as to prevent owth and expansion. Flax is a good average ore both as regards return and quality. I should think there was a full third more lead under this cop than in 1873. Hay is a plantiful and well-acred crop. The quality is in some instances not considered of the beet, as the changeable sesson did not favour free growth. Mangolds like turnips are a bad crop. The farmers attending this marked duries a large profit from partners are raided by a read. The lay is firmfulled and winnered, Threat, and the lay reported to the state of the read from a law of layer profitsed, and the need from a law of layers as law of layers and as the weather was not favourable for potstoes There was no injury done to any of the crope by insects or fungi during the season. Some injury was done by weeds to potatoes and turnips, those weeds were crowlest, deck, and quitolgram, which were observed in nearly all kinds of lands. *Henry D.*— The crops are on the whole something better than last year, are the points crop, which is not much better than helf of last year, and this is owing to the wet sesson and early blight which set in. No harm or injury has been done to the crops from insects or fungl. No special observations to offer. Pertudents D.—I bug to report that the fruit crop has been almost a total failure, owing to the severe frost in spring, except where there is a sheltered limestone sub-ord. Hay is an abundant crop. Potatons are generally a had light crop, owing to the frost in spring and to the wet armore. Outs is very good. Turnip and other root crops are sourcely up to the average, owing to the wet season. I cannot ascertain that there has been any special injury to crops from insects or funci.

CAYAN COUNTY. Bullislore' D .- Most of the erone are good. The yield of hay has been excellent, on account of the dry weather in the late summer and early autumn. Petatoes are a very hed crop, both in quality and quantity, on account of the wet weather in the early part of the season. Corns D .- The produce of the crops on the whole was good, except the potato crop; it was injured very materially by the beavy frost and subsequent wet summer, and shows heavy frost any successions were summer, and more mode under an average return. There does not appear to have hear any injury caused to crops by woods, insects, or forgi. Hay is plantiful, although the instein, or rings. Hay is passima, attricept the quality, eving to wet summer, is not too good. Oaks a good coop. Flax very satisfactory yield. Green crops satisfactory. Etiloshondra D.—The cropsgrown in this district see potators, core, hay, (suring, usengold, with a little flax. The potato crop is that; the yield being only about one-half of a good crop.
The cause of the failure, in my opinion, is the severe frost which attacked the crop in early spring, and so weakened the plants that they yielded to the hight sconer than neual. The hay even is unusually good, owing to the wet senson, but then the price is only about one-half, compared with firmer years. All the other crops are a fair average yield. I regret that I am unable to give any information regarding the action of insects and fungi on the different crops in the district. Shouldedow D.—The potato crop this year has been almost a total failure, and the probable cause was the very wet summer, and proteinle cause was the very wet summer, and the early highly in Anyma, which the formers state was caused by the domp cold sell in this moreishious district. That hay fix a good corp, and well up to the average of other years. The grain copes are also daily good, but the yield will not be up to the average of other years. Thereign any other green corps have been desired to the property of the p them from being so numerous as to cause injury to any copy; but in the early season, a sort of cut worm and sings did much damage to the possto crop by eating away the fresh reed in the ground before it

had time to put forth its hole. In many localities

84

PROVINCE OF Words caused considerable damage to crops, as the constant rain caused them to grow rapidly on the log lands in this mountainous locality. Perginis D.— The various crops have been good, except the potato erop, which I am serry to any is not up to the expectations of the farmers. The yield is very small, owing, it is alleged, to wet weather in months of June sad July.

> DONDAL COUNTY. Andres D.—The potate coop is the only one which calls for any remark. I so of orinico it is about 30 per cent, in quantity and quality below an average. It was a very uneven even in some spote it was not little less than an average, while in others it was not half a crop. Many of the seed, from some net very well understood came, failed in the ground in spring. The freat in early summer and the wet number did the rest. Were it not for the fine weather which prevailed during the last two months, the consequence would have been much more serious. All other crops grown in the district were good and fair. All have been harvested in a eatis-factory state. factory state, owing to the fine weather which has prevalled during autumn. Enligationnes D.—All crops were good except the potato crops, which are much diseased and very source, and this is entirely attributable to the severe May frosts outting down the roung plants above ground; the new growth did not attain strength enough to resist disease. Benevens
> D.—The rates of produce of the various crops, with D.—The needs of produce of the various crops, with the exception of meadows, is not so good as less year; this is owing to the vet summer. I am not serve of any questic linguity to crops in any district from insects or fungl. Designosoly D.—The only crops grown to any vettent are positions, only, and lay. The first anticontrol of the production of t a great deal of the land in my district is boggy. out and hay crops see above the average; the we out and hay crops are above the average; the wet-weather referred to appreciately having lad no had effort on them. Daughoss D.—The potato crop-is not as good as it was last year, on account of the months of Juna and July keing unnersally wet. On the other heard, own and hay came in good on seccent of this wet. There is no crop in this district injured by insects, save onbloges, and they are only injured in the usual way, slightly by enterpillars. Letterkeney D.—The yield of the several crops is a ficir average, except the potate crop, which is not so good as former years, owing to the cold and wet spring, also the frost. No injury to crops has occurred from insects or fungi. Mostlis D.—The had yield of potatoes this year is due to the fact that they were planted late, the spring having been unfavourable for agricultural operations. The great amount of rain in the early part of the season size affected them. Osts are a good crop, due to the rain early in the season, and the fine weather during the harvest. Hay was a good oron, but was badly saved, owing to the universable weather. Turnips are a fair cop, the weather being suitable for them. There have been no complaints as to injury by insects or fangi-Espace D.—The points crop throughout my district is not at all a good one this year, and meadows are rather light. First is a fair crop, and also cate. The very heavy and continuous rains had an injurious offer. No special injury done to crops by inserts or fungl during season. Badeunillon D.—All the crops are of average yield this year, except the potato and out crops. The potato crop has sufficed considerably from the wet spring and summer, especially in hilly districts. The scanty harvest in some places is due to the same cause. As regards injury to coops by insects, &c., I have no observations to make, as it has

not been found that the crope suffered in this way to

any noticeable extent.

DOWN COUNTY. Bunbridge D .- Crops are good all round. I believe this is owing to the generally favourable wasthen. No special injury done by insects or fungi. Beliest South.—The crops have not turned out as well as was expected, owing chiefy to the well one is with he was anymous, owing embry or one was season. The portion of district under tillage is small and comists mainly of vogstable gardens. In these super-phosphate, white line, and gas line, are used to prevent injury from insects or fornji. No special injury from such causes has been observed during the reason. Descripatrick D .- Potatoes on the whole are a poor crop, this is owing partly to frost in early part of year and hlight towards end of season. Turning of year and high! towards end on season. Turnupartains below the average, owing to constant min ordinate hot properly looked after. First, good average, the weather suiting it. Hay, onto, and wheat, may be regarded as a fair cup. No insect or fungi worth noting. Necdoursards D .- The crops in general are fair, save the polatoes and terrips, especially the former, which I believe was caused by the constant heavy rains in the early part of the senson, and council them to decay early and prevented their growth. Neither insects nor fung have made their appearance in this district. Eath/-idend D.—Creps in general wave good both in quality and quantity. The petote crop suffered much from wet weather and early freets, and is small in quantity and poor in quality. No injury was done to crops by insects, fungs, &c.

FREMANAGE COUNTY. FRENANAON COUNTY. Derrygomelly D.-The state, turnip, and mangel-wursel crops have been helow the average, the potato an especially bad crop, owing to the early freats and subsequent mins. The other crops have been fair and in many cases good. The potatoes, however, have been fair and in some cases good where the sail is dry and sandy. The chief part of the damage has been some on wet and boggy soil. Eunishilles D .- The yield of the various crops has been estisfactory. The potato crop of course suffered owing to the late frosts in May, thereby destroying at least one-fourth of the crop. Hav bus been most shundant and well saved, and is the staple crop of this county. Onto and barley, such as the quantity may be, is good. Turnips and mangel are also an abundant crop. East D.—The low average yield of the potste crop is caused by the frost in May last, and the general wet sesson which caused the hlight to set in early. Other crops are also below the average from similar causes, except hay, which was a fair average crop. No complaints have been made of fair strange crop. No complaints have been made of crops being injured by insects, fungi, or weeds. Lim-ates D.—I. believe this year has been one of fully average goodness in yield in all crops. Hay is specially plentiful and consequently classe. Poststo crop is, I understand, good bereakonts but in some places, contents to consequently assess. owing to powerty of soil, repetition of the crop, and poor sood, the pointo crop has suffered in quality and in quantity. Disease was not common bereabouts this year. I do not hear of any fungi or insects hurtful to crope having both observed in this neighbourhood. None became prominent by their destruction of crops, or I would have heard of them.

LONDONDERAY COUNTY. Coloroins D .- The principal crops grown are cate, harley, flax, potatoes. turnips, mangolds, cabbage, and carrots, in small quantities. The hay is principally rye-grass and clown, there being very little permanent meadow land. The hay crop was a very large one, larger than last year, which was an exceptionally good crop. Some of the enty outting was much injured by bad weather, but there is a large quantity of well saved bay in the district. Onto and barley were good orops, and were very well saved. Flax was an abundant crop, but is not of a fine quality, as the constant wat weather caused it to

grow too soft. Potatoes are a smaller crop thanks year,

and are hardly an average crop. The wet weather in July and the shaces of heat is the cause of this, as the tubers are small. Turnips are a fair coop, but the want of heat in July also had its effect on them; the youts are not as large as last year, and the crop is not es plontiful. Mangolds are not much grown, but I gink that they are not so good a crop as last year, the roots being amaller. Cabbago where grown is a good crop. I don't think that any special injury has beendone to crope from insects or fungt. The land is very well tilled in this district. Limewady D.—Wheat is not such grown, but the yield has been below the average much grown, not the your has need below the average The sum applies to barley. Outs have not yielded as good a crop as was expected. The reason assigned by intelligent farmers is that there was not sufficient best this year to develop the grain. Putatoes are a fair has been a third, and in some places a half less than in pravious years. Frost injured the early varieties and the weather was very unfavourable when the later varieties were being planted. Turnips have also violded about a third less than last year for the same earns. Flax has been a fair crop. Compared with hat year the hay grop has been good, and grass was zerer more abundant. I have heard no complaints of injerv to the cross from insects or forgit. Loudsederry D .- The crops are up to the average this year, particularly the occurrence. The good yield in this grop is attributed to the favourable sugmer and harwest weather. The potato crop (especially champions) is more or less a failure, and I believe this is due to the heavy rains during the summer. There are no complaints regarding injury to crops in this district by inacts, fungi, or woods. Mapheraful D.—The only reint of interest in the harvest this year is the change in the potato crop, which is not up to the average

MONAGRAN COUNTY. Carricknesses D .- All the crops have been good except the potato crop which has, been a poor crop. No special injury has been done to crops from insects, fungi, der. The land throughout the district is fairly good. Closes D.—With the exception of potatoes and turnips the crops are fully up to the average of other years. Potatoes were up to the average of other years. Petatose were injuried by freat in the month of May, and conseries ratio in the summer. Temips were injured by theyers. Sicce costs in low-lying had was also injured. Managhaw 2.—The out even is fairly good and well awared. The potato core in and needy to good as lose year; the yield in some places in very seath, which is satisficated to the first in May, and the highly coming on them early. Turnips are but a poor verying to the wet remoters and dry harvers. Fifted in an weaper the wet remmer and dry harrest. Flax is an average corp, although it did not promise well in the early season. The wet in the latter end of June and beginning of July consed it to greatly improve. Hay, owing to the wet summer and dry harvest, is a beavy crop and fairly well saved. Both force grass and ordinary meadow are over the average crops of past years. No other crops are extensively grown. I have not heard of any injury to crops by insects or fangi during past season.

awing to rain.

of all other crops. Owing to the severe fronts in May, wet suremer and early blight, the potate crep in some parts of the district is almost a complete failure. No parts of the houses a sames a compute sames. An agreed in juny from foragi or inserts has been reported. Caskatons D.—The cast crop is a good one, save in low-lying greend. Pointons are only middling, but they have been injurted by frest. Some of the farmers eyeuped the siems, and the yield on this account was much botter. The turnip crop is but and has been injured by first. Flax good; wheat and rys an average crop. Demonstra D.—On the whole the crops are quite up to the average except the potate crop which quite up to the average except the polabo crop watch is indiffusers. When, a good crop, not however extensively sown. Onto, a good though late crop; improved greatly during the anisam, owing to drynem of that ceases. The straw is also pretty good. Burley, of this const. Library was a property good beer, and type, fair; yen'y little produced in district. Beans and peace, good. Potatoes, as indifferent crop, das to frost in the month of May and the webmas of the summer. Blight set in much serlice than urnal, On some farms a solution of sulphate of copper and line was used for the prevention of hight. It was a marked smooth being improved. The fields so treated were green, while the stalks in other fields were craite withered. Yurnips, this crop has not done as well as was expected, owing to fiv and dryness of autumn. Mangel wursel and secrets, grown in small quantities for use on farms, fair. Cabbage, an excellent crop. Flax, rather over an average crop as regards quantity, Plats, Batter over an average crop as regions questions, but of infectior quality, the first having been demaged by wet. Hay, very plentiful, and of good quality. Neutronsistencer D.—Petatoes, coats, fax, turning, cabbage, and hay are only middling (except the hay crop); the cruse is owing to the very wet, cold summer, and the sovere frost at the end of May, which gave the potatoes a severe check. I have not heard of any complaints about insects or function Ownest D.—The potato crop has not given as good a yield as in other seasons, owing to the wet weather experienced during the summer months. The quality experienced during the summer moratis. The quality of the oncellers, however, has not been injuriously affected. The same remarks apply to the turning copy where the general a composed of sime profits or charge the wave the general as composed of sime profits or charge growth lasting, apparently, been increased by the constant mins. The oat erroy was good, but the quality and dryness of the corn was to some extent injuriously affected by the firms. Sendance D.—The must important crops are hay, cate, flux, potations, and turnips. There was a good deal of hey, but owing to the wet summer it was builty saved. The oats were well saved, but the crop is nonewhat lighter than last reso. There was a good deal of flax sown this season, but owing to the early frosts and wet sesson the crop is marcely up to the average wing to the average art turnips are below the average owing to the wet and frosts of the early summer. Wheat, burley, and eye are little grown. I beg to state that the formers do not complain of weeds, insects, or fungi

stion of the potate crop, there is a fair average yield.

PROVINCE OF CONNAUGHT.

upon their lands this year.

GALWAY COUNTY. Atlanty D .- The ohief cause of bad yield is owing principally to the prevailing moisture during the summer season, there not being sufficient heat to bring some crops to perfection. crops are not affected in this district by insects of say kind, Ballingslee D .- The crops (especially the petato crop) were not so good as last year, owing to the very wet season and early from which injuriously affected all crops may hay, outs, and cabbage, which have yielded fairly well, especially hay. No special

injury is reported to have been caused by insects or Pastreen sefungs. Objects D.—The yield of the various crops Contarous. was not good on the whole this year. The continuous wet weather during the early summer proved very disastrous to rook crops. The only crop that has been injured by fungi during the present season is the tur-nip crup. The points corp is under the average in con-sequence of the very wet season, and also from "points hlight." None of the form crops were injured by in sects or weeds. Clouber D .- The crops are tair all

sources or round except the potatoes, which have suffered from the wet season, especially in the Bloccaral Divisions of Owenhrin and Ballinchalls, which is a poor mountalacus district. There was a good deal of potato disease in this part of the district too. Dunescore D .-The petato and cate crops are not quite up to the average of last year, the cause of which is attri-buted to the heavy rains in only part of the year, in many places causing a failure in the putato crop, the seed kaving sourced and died. The cets also suffered from wet as the sell was beavy and became clogged, earning a failure in places, and counting an extra supply and growth of the mustard wood. The turnip, cabbage, and other crops are fairly good. I cannot ascertain that an insect of any deacription has appeared in any of the crops. Gel-sery D.—There is a good yield of the various crops, which may be attributed to the favourable sea-son. The puteto crop, however, is not so good as was anticipated, owing to the wet summer. The crops have not suffered any special injury from insects or fungi. Goet D .- Owing to the unfavourable season the various crops have not produced so good a yield this year as in the few years previous. Frost in the early part of May and the subsequent wet sesson did much injury to the potato crop. The wet season also had a very injurious effect on the various grain crops. Hay is a good crop, the season being suitable for the growth of this crop. There is no information that fungi or insects have done any special injury to the crops of this district. Losphes D .- The crops in this district are, with the exception of the potato, up to the average, The points oren in at least one-fourth below the armsage of previous years, which is attributable to late frosts, the constant wet weather during the summer months, and the appearance of the "blight" before the group had attained maturity. The quality is fact up to the standard of provious years either. All the other crops are very good, but some hay, saved in the early part of the season, owing to the bad weather, is not of good quality. No special injury has been dense by instein or fungi. Mosteugh D.—The out and other grain coops are good, as also the hay (of which there is a very good yield), and I attribute this to the good weather experienced in month of September. The turweather experienced as more to the special many im-nip crop is a fairly good one, but in a great many in-stances the seed sown failed to come up, and com-stances the seed sown failed to come up, and com-communic a second sowing had to be made. The points quantity a second sowing had to be made. The potatio crop is not at all a good one, and the yield this year will not be at all as good as last year. I attribute this to frosts in May last, and wer weather in July and August. Ro speeds in layer due to crops from insects, do: Oughterard D.—Potatoos are very inferior crop owing to prolonged wet in the summer. Other crops are average. Portures D .- The viole of the various crops is good, except the potato crop, which is not an good as in former years, still I would not any it is absolutely bad. There is no special injury to crops in district from insects or fungi. Roundstone D .- The crops sown are not up to the usual average this year. The potato crop is not at all good. The frost which

came in May considerably cheeked the growth, and to

this, taken in connection with the very wet summer, may be attributed the had yield of this crep. Onte,

bariey, and rye did not yield as good a crop as was expected. The continuous wet season was not favourable to this crop; the yield is bad, grain soft, and straw

able to this crop ; the pince as two power to the small quite short. Turnips and manged are up to the small average. The yield from mealow hard southy fair in consequence of the west ensure. Osbbages and other garden vegetables are fairly good. No special injury to crops has been caused by innects. The scarces, with which the land is measured, tends, I believe, to the contract of the property of the contract of

will brain the state as sensoring course, what is free the grounds from insects; but fings, or what is known as blight, fell rather heavy on the postate crop, which along with the other reason. I have given quite destroyed this crop. The feregoing are the early orea grown. Special D.—The conprairies failures grown.

entirely, to the constantive variation controlled and the control of the control

LEITZER COUNTY, Ballinomers D. - Generally speaking there is not a good yield in crops all round this year except hav. The failure of the netsee over and partial failure of oats were caused by a wet spring followed by a late frost in the month of May, which burned the potato stalks to the ground. The hlight set in earlier this year than in former years, and out off the growth and ripening of the potato crop. In some lands insects locally known as out-worm did some injury to the grain crop, but the failure of any crop was not to any great extent due to insects or fungi but to the wet season, late planting and sowing, and an early hight. Corrich on-Shareson D.--Wheat, mone grown; oaks, very good; barley, none grown; rye, a fair coop, very little grown; beans and peak rye, a nar copy very man grown, once now party district, and the prospect is serious in consequence; cause attributable to early frosts and subsequent almost constant wet weather. Turning a good cross-Mangolds and best good, very little sown. Hay a good coop. Carreta, parentips, and other green even fair. Grass good. The weeding of crops much no glected. Drumakairs D.—The hay and purture crops were unusually heavy this year; I attribute this partly to the law of compensation, these coops having been very poor last year. It is, of course, also attributed to the state of the weather. Hay is a late crop in this locality. Mowing commences ranally about the latter end of August. Until then we weather provailed, but subsequently for many weeks there was warm dry weather which favoured the further growth of the crop, also the saving operations. The crop of cade was also good. The same remarks apply to it. Other crops were a fair average, with the exception of polators. This crop has on few farms been up to the average, on many it is a partial and on some a complete failure. The tubers are both small and source as a rule. This is attributed chiefly to The tubers are both small severe frosts which occurred in May which "burned" theplants then over the ground, greatly injuring them, also to the wet weather in the early season which

ano to the wet weather in the early season while counsed the blight to appear earlier than used. In less lands the crop did not suffer so much as a rule as in lands proviously tilled. Memorberather D.—The early crop which requires special neation as to yield in the potato crop, which gave a tion as to yield in the potato crop, which gave a

very poor yield this year awing to the frost in May very poor yield this year awing to the frost in May and almost continuous wet in June, July, and August. There is a good yield of lay, owing to the wit senting in the crops that he had you called my good injury from insects or farget. Mobil D.—The crops are not all associations of party of the party in the p

ALSO COURT. Delipolatorous D.—The prime grows in a beat more from the real to the court of the court of the court in the c

making its appearance actors the stakes were matured.

All rode crops are good, owing to the west season, which mitted them. Corn in a fair crop, in a great measure due to the frecurable weather experienced when saving it. Hay is very pleutiful owing to the early raise. There was no against injury done copy by innects or fungi. Scientific D.—A good copy by innects or fungi. Scientific D.—A good visid of hav, cuts, and barier gross in due to a moist soly summer and a favoursale harvest. The potato say summer and a favourable harvest. The potato comp is not more than half the pish of has ryan-owing to the nonlinear of the summer and the early opportune of higher. There are long down as the plant was a summer of the part of the part of the past season. Casteleer D.—The principal ereps gram are harp positions, and east. Hey on shrandar cop oring to the moist season and the dry wastless their filled and the properties of the properties of the third of the properties of the properties of the properties of the season and the dry wastless the season and the dry wastless the filled and tabling the complete erept to be sared. Potatoes only half a crop when compared with last year. The failure is attributed to the amount of rein which fell before the tubers were farmed, and had it not been for the dry month of September almost the entire crop would have been lost. As it is the rot has committed great haveo in parts of this district, where the clay is heavy and stiff and low well land. The mote of tilling the land here tells very much against a good crop, on weeds are allowed to grow to each an extent sa to choke the crop and drain the crop of its prodeeing qualities, and proventing the sunshine and heat from evaporating the over quantity of moisture in the host. Oats, the crop is not at all good, although it looked good at time of harresting. It has been found to yield very hadly. The goals is wanting in weight. The came is said to be due to the wet source and the very quick ripening of cropst beginning of September. Insects or fungi did not put in an appearance in this district, but weeds were at all times in evidence, mainly due to the land being continually under crops and seldem or never laid down in greas, and the want of prepar cultivation, which is only carried out by women and children in the absence of the mm who mignets pearly to England for hervesting these. Charmonyis D.—The average produce of the various steps are as follows — Whest, oak, barley, 739. tuning, mangolds, cabbage, and hay are an average cop. There is a failure in the potato cop of about hilf what the average was last year. The failure in

this cut is national to the well except, has seeing and captights. There is a quood large to experience of the control of the

the constant wet weather, ROSCORRON COUNTY .- Athless D .- I am not able to ascertain that any special courses contributed to the good or had yield of the various crops. The wasther, which was favourable for some and unfavourable in a dagree for others, seems to have been mainly respon-tible. Boyle D.—The well sesson favoured most ecops, but there was too much continuous rain, eccys, not there was too man continuous man, and hay, cass, and potatoes selfered a good deal. Her-ever, the harvest was very fine, and the general yield is good—potatoes excepted. There has been no special laiping done to crops in this district from insects or fungi during the past season. Considerable injury must have been done to the potato cree by weeds. For the past three months potato fields have been in a fifthy and parlected condition. Castleress's D.—The partial failure of the potato crop is due to the continuous wet season which provailed when the potato crop required dry warm weather in order to be good. All the other crops are fair. There are no complaints of any injury having been done to crops by insects or fungi in this district during the past season. Enecession D .- The weather has favoured all crops except potatoes, it was too wet a season for them and they are not more than half a crop. complaints of insects or fengi. Strokestown D.-The following are the crops grown :- Outs, wheat, rye, armorming see the crops grown — raws, which, ptp. potatoes, subbages, turning, mangel-surrait and lay. The yield of outs, wheat and rye has scarcely been up to the average, and that of petatoes much below the average, owing to the weiness of the summer. Potatoes were much damaged by freet in May, especially those planted early, and the rains of June, July and August provented the growth of the tabers and hrought on the hight. The yield of cehbages, turnips, mangold and hay—especially of the control, and proper sea any superinty of the latter was fairly good; a web summer being generally favourable to these crees. I heg to said that from inquiry I believe no special injury was done to crops during the season by insects or frangi.

Sano Court.—Bellymets D.—With the exception of potatoes the crops in this district are very fair. The fullure in the potato crop is believed to have been principally caused by the barry first in month of May. Her is very plentful owing to the moist stanon. This is not an agricultural district, and, with the exception of oats and potatoes, there is hardly any tillage. Colloney D .- Considering all the circumstances of the season the crops in this district are percently fair. The points crop will yield about half of last year's return. The crop was very pro-mising in the early part of the year, but the wet weather set in and continued for the greater part of the spring and summer, that causing a growth of stallos and small televra. Again, the from in May interfered with their progress, and farmers are somewhat surprised that they are so fair a crop under such adverse circumstances. The yield of hay is good, but actories circutatances. The yand of hay is good, hut-the quality is not up to the many, especially as regards early meadows. The weather was enything but nest-able in June and July for saving early meadows, and consequently the quality is much inferior to last year. Late meadows did very well, as the weather was much in their favour for a couple of months, and therefore the quantity and quality is good. The out crop auffered considerably too from the wet season. There is any amount of steaw, but the gesin is only fair, as it had not the sumshine to meture it at the proper time; it is the only grain crop that has been sown to any extent in this district. Very little wheat and sye is sown, hat any that has been, the same remarks apply as to cets. The green crops, such as turnips, mangolds, carrots, cabbags, &c., are a fair ccop, and the injury has been done to crops in the district from insects or fungi so far as can be ascertained from very careful inquiry by the Constshulary. Early B.— Generally speaking, the crops are fairly good, except the potato orep. The wet symmer interfered with

that even very much, especially in wet or mountains lands—were it not for the good weather which set in in the harvest it would have been a failure to a much greater extent than it is at presont. There have been no complaints as to crops heing injured by insects. As Sligo D.—With the exception of the pototo all crops this year are up to the average, hay and outs are good and the yield is heavy, although some of the former was a good deal damaged and discoloured by the heavy rains in July and August, but there is such a great quantity of it that this will not be felt. The visit of straw also will be greater this year, as the wet caused is to grow longer than usual, and the unusual and remarkably fine harvest weather enabled farmers to save the cat crop with great advantage. Turnin and mangold are up to the average yield. Serious injury has been done to the notatoes by the extremely heavy rains that fell in July and August, and the fine weather that came in September and October was too late to effect any material benefit to it : I am afraid that there will he a great scarcity of potatoes after Christman. I cannot find that any great damage has been done to cross by insects, probably the was weather may account for this in some way. I have only heard of one case in which damege was done by fingl, and that was in a field of sore, which was attributed to the land being old hat may have been caused by the want of a proper system of rotation of opons. February D .- There appears to be no very remarkable change in the produce of crops of this year except the putsto evop, which is below a good average generally. This is attributed to frost in May, and heavy rains in subsequent months accompanied by blight.

APPENDIX.

SILOS AND ENSILAGE.

No of Na of Size-Length Rise, Stacks Resells, Depth.

TERRESO STAGETT

ELLENTY.

Wide

Printed image dustried by the University of Southernton Library Dustriation Unit

nted image digitised by the University of Southernston Library Digitisetion Unit

SILOS AND

PROVINCE OF

by D Sect 12 feet

ed from nersons who have made Enzilage in Irohnd in 1804.

110 22000					o per acceptant	nue ocea given to thereae them.
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granecolated		Materials wat	Temp	retire.	Commerce	To what	
	to Collection Street,	in No.	Openhors Stonia	Ayengo Boat Soc Sink 10 days.	Execution in East grown to Cultide per client.	Constitution of Cortie; if to herees state on, and how much,	Roserto.
	about 10 845%.	Preduce of 8 arrest grass, a good step.	-	-	Not communicated to the st of data, lancery atta.	-	The entings is made by pinks risk or etack, it feet square, primare with general special from weight of these set the office of entire teaching from with day. This should religious in about it is thought the pink of the control of
	-	Opina	-	-	-	-	Very hide contact made is the district. Only two or the yearly make say, and that it a reigh marrier; and early hand on toy when the stack is complete. These who make it are sainted with the seasily the botter than bottleryes has

-	OPMA	-	_		-	Very high contains made in this district. Only two or those people make any, and that it a reigh marrier; and cough planed on the when he stack is complete. These who make it are smarted with the result—that bother these boild creat hay.
tecino dicon,	Bough grees est from plantation, broadlands of broadlands of and marries places.	Temperature	nei tahus.	No. 20. exch.	Ped to one and a half-year old bullooks only.	_

	pinces.					
teer-fices.	Second crop shows and areas, and old mandow green.	550 degrees, F.	titi degress, P.	se Da.,	la-onif cown	The edings was of excellent quality this year, and the estudie fed, count there is settle that's year. It was not fed to mind upon the MD between two contributions that the editor of the shape to evidence would absel the write the productions.
Tires,	Orus from stress and second orop bay.	16) dagrees,	Make, Organies,	From 2 to 4 stones accord- ing to mos.	Young stock, and one horse for experiment, gris one secur	_

scond crop to scond and system and sol mandow grass.	ită degrees, F.	tN degrees, P.	MDs	la-colf cows	The education was of excellent equality this year, and the estimate fee, special three participator year. It was not feel to might open mixture year and continues they the effort of the shape it comboses would need the work openionary.
russ from 1 drobberses, and second scop bay.	90 dagrees, Fuhe.	Halle, Gegreen,	From F to 4 stones scotted- ing to sex.	Young stock, and one here superiorand, pris one sions creey night.	_
tol tomogra- price when o lowerabl d site rain of the better	Have not	insted.	From s0 to st, .	Milely, cowe childry,	I have server had better earlings than this winter and I formed as particularly special during the has severe freet and more when they over orall out get any great.
MARCH PECES BOND	trenders and trenders and trenders and tenders and ten	tone and mean and in mandow read- read-terming by degrees, read-terming white and mean and me	Court and the mandow of the ma	Control and Contro	The state of the s

		of readers and second or op hay.	Value.	Yake.	stones scoted- ing to sox.	and one borne for experiment, pris man excur crery might.	
Tes,		Ocal meadew gives when in liveryabl 2 allet rain all the better	Have not	intel.	From s0 to st, .	Mich cows	I have carried had better exchange than this values and I forest in performantly seemed during the late severe freet and more when thy cown owned not get any gream.
Emph con count.	ac-	Dwarty-saven Dub sires of old men- daw.	Rope	te scorum.	As stoods as they our est.	Californialism	The other come cele regime bullets is quality, which I first versus makes by the remaining of the complete growth of the complete in the program of the complete in the program of notes complete in the same of the complete in the complete

Charm and	Upland and new mos- downminel; old meadow best to cati- ade as it ca- cludes the ast part of the sale as it ca-	Don't treatle- seape	shoot the	About 89 lbs. soft perdien as the felds, and some lay or staw to realize at night.	Olivia to Propo- cid, Mere-cuide and bones, wheels rue in suzze field during day logwines.	I make along every year, and consider it a very good, whole the first band of the late. For expending for along scale of the late of the late of the late of the late of the late scale of the late of the late of the late of the word are heavy to it which of pear, the having the late of the late of the late of the late of the late of the late of the late of the late
ita ent		I deli cet	mowars.	I wegally give a low or so with alber feeling	To dairy open 2-year-01s, and yearings.	I made it this time of different staff. I had some gross wordy so I shought to world make slape, and it is sinten as good and in all this opiner years that I made it. I is uses fifted, but so only no herelation.

COMMONDAY INCLA								onethedra to person of all to my the continued will read and and and and and and and and and a
William Remarvilla, Epo. Wootriew Stoller, Guellerwee.	,	-	-	-			-	Too, in rivered what 20 from its Charmed by the charmed to being the charmed to be constructed by the charmed to be constructed as t
R. D. Holmen, Nau., 13. Lough, Litteray.	1	-	-	-	-	-	-	In a circular star cerema with earl

IR. Lough Killensy.		1			-	1	-		cereme with each
William Proy. Esq. lor E X E Tighe. Esq. S.L. Wood- rick, Intellogs.	I Da two Giv- latera.)	-	In Seek by 17 feet; 14 feet Goop.	Please and Pers. plantered with comment	Commeta,	Guergateš tros,	36s,	Bells on slop- ing ground, thour side half under, and treat with ground.	No
Blynd Lee Br. 12. Tagonil El orres, Govern			-	-	-	-		-	Black, fermed mone face, or great level; or great level; or face by a feed at 18 feed and 18 feed at 18 feed a

SE, WOODS, ED- COTES, GORNALE									Soine, on great breed; at that by a feet, it that by a feet, it that by a continuous and a continuous and a continuous and a register while, i was of host action of the continuous and a continuous and a property of the property of the bornesses and a bornesses and bornesses and borness
James Corverse, Esq., Outday Fark, Par- sonatewn.	-	1	- 3	-	-	-	Stat	Partly below,	It has been made to a stock, it for by 19 feet; a con high

								colinary stoccins with a regist law state, a wall of log' source of log
James Coverey, Sec. Oxfory Park, Par- schoows.	1	-	-	-	-	Sut,	Znetly below,	It has been made in a risch, IS list by 12 fact; a limb ligh by striking up the so on a material keap, shaking it avoily; located it wall; branging it kard; prompt it

									Wingil of mass or legs. Use character total odgur marrier peaceptible, as it exact base here anacty sir-tight.
Inna Orvers, Sat. Outly Turk, Par- nossown.		1	-	-	~	-	Sat,	- Znelly below,	It has been made in a risch, it like by it fact; it from high by sarring up made on an a manual lengt, shalling it areally; taking it wall; transpling it hard; overrige it with 2 fact of made of methods.
W. W. Addison, Req., JP, Chaptel, Shin- 1086.	1	4	So feet by 13 fout ; 35 feet damp.	States, prescol- ad inside.	Ottornic,	Galvastized tres	Wes.	All above but filled from bigh lavel and emption	I never use the the new for making exchange, so the si- potan of person

											by sorting up plus on an a manual keup, whaling it would be would be well a branch of sorting it with a fact of sorting or sorting or sorting
W. W. Addison, No., 39, Occupie, Phin- rose.	,	1	Be feet by 18 Seet 2 35 Seet Geeg.	State, presui- ad inside.	Ottornic, .	•	Galvanized trus,	Nes.		All above, but filled from high level and empited from low level	I never use the the now for making surfage, so tax so- pones of garding grace any differen- ia too great. I wake abulks in the finds

								mail emptied frees law lavel.	potas of group grass say different is too green. I state state to the fact where the green is edi.
Serry Rolletion, Ers. Ginestorne, Micheele,	•	1	-	-	-	-	-	-	Made to a stack of deat by 26 feet of feet high.

Da. Printed image digitised by the University of Southampton Library Digitisation Unit SILOS AND ENSILAGE.

93

Frech		CHI.	days.	per contra	and how much.	
Abosi two	Сомгое дамен.	Not an	eriscont.	Aberti 20 Kee, .	Tepanda-year- nd subjing main.	The rolds have kept into condition.
About tore months.	Course grass.	Noi sa	orinizat.	About Bi Tim,	Three-year-ald polyring bul- locks.	Manu culy needs began to say it.
Serus Gagra, .	Second. Copy clover and rympram.	29an	taken.	Floris and	yet spenol.	_
About 10 Gays.	Rough gross from feat- mins, Sc.	Trasporatare	not taken.	As grock as they will said midded with winter.	Ober saids, cheep, and deer,	Mays now made endings for your iss years, and find is very meric lor takining rough grant his, which would atterwise go in wasts.
Online grans and Silker tork, 19 Map.	Mined gram: none II, for good hay, sail, each lingly count or representations of transmission to transmission to transmission to transmission to transmission.	The reconsider to work after listingrees?	med only ones orwering, then	About 10 or 11. Inn each, with food larg and fallows, and mines by torons litting, firstly litting of the way of the anguestady,	Fine to Dainy or	I have bread residence, when the product product product of the product produc
ta,	Coarse, collow, soday grees their metric would not you to her.	Uni	news.	Fuely,		In termed out very removable; saids out it wal; it assisted theremoves of green, and had no movem ford as bytis that quantity in her.
(Same on tall), .	All acris- good graet, venta and comp graet union irect in pass- tane land.	Stek	lakes.	Ross dully.		Bindings in better and changer than had buy, gravite quant hay to challen, but himself miles the class of treates weakness.
Donk to days,	Gooda'd rous- daw gram.	Do ser	Mow.	As much as cattle will sold close code is	Two - year-old. kniles.	-
Free days, with me to lived at a vest;	Orane,	Net an	retained.	Mul assertations	Ye all kinds of cattle, but not se homes.	I also make a stack energy war, thred 16 feet ordays, 18 feet high, which falls so shows a loss. My notification following examinar fation on quickly, if not more on, time if they were without on high.
M days,	OM mandaw grass, seeds and rye.	2Cet	takes.	26 Dis., on aver-	Outlined all ages gat so great for besses.	This year's allags is excellent, very uniform in ection. Eye and needs not green and priced with investors green, very good, and practically at wayle on titles of key.
Dati t water	C61 meadow grass.	Not	taken.	Not known, varies with	To oct lying store nations	Last assess was constituty on emiliary year. With the constant brings treatme and heavy even of sign grows I study have

are totall -					-1								
Afone, Dog.	3	1	(b.) 48 feet by 24 feet life (dorn). (b.) 25 feet life (dorn). (b.) 25 feet life (dorn). (b.) 25 feet life (dorn).	Concrete, Do.	. 0	Do.	-	Gulmaniand ince. Do	Not.	:		6 fpet gadas, 8 feet above, 13 feet under, 6 feet over,	In a heep burn to fee long, if their work look has been been by the look of their long and their
LONGFORD COUNTY.											ı		

tool Ehertin, Eng., brack, Longton.	Ì	1	-			-	-	-	Signame shock by 10 if the law by 10 if
De			-	- 1	-)	-	-	-	This second start feet by in feet, by in feet, a deep, dealerd, made in sagin yard having we level start a start mane from the start mane from the water, but I we he maken but I we he maken but I we

M. Davys, Kaq., esheber, Lance-	1				_	_	_	beet by the face, a deep, changed, mandy it angle year lawying well two anties which year lawying well two anties which was and from their waste, but I we be to lawying of the year lawying which their manual waste, but I we be to lawying of the year which their which we have a made want in the property of their which we are well in the property in
UTH SCURT. May Carrigan. S, Termoslekin.		-	-	1-1	-	-	-	You, it a hap the fact by 22 feet, v 26 inches of ma-

Ges. M. Davys. Esq., Circletter, Laure- bory,		1	-	-	-	-	-	-	ing wells, Deliver which mare a deal labout and ward. In a round stack,
LOUTE COURT. Thomas Carrigan. Res. Termoslerius			-	-	- (-	-	-	Yes, in a har that fact by 12 feet, wi 16 inches of mad- ley.
MEATE OFFETT. Highard Bridg, Esq., Streets against, Kells.		1	-	-	-	-	-	-	The both to resident in the stack is feen in discount of the series with sleep so kepts also to the depitation of the series are the series and the series are the series a
F.B. Betterfor, Sec.	1		-	- 1	- 1		-	-	-

MEATE COURTY. Richard Brudy, Esq., Navidoraginies, Xella.		1	-	-	-	-	-	-	Ten, beth in revel stack in feet in the matter hith crewel with stay as to push side to the depict of a test of feet.
P. R. Battersby, Soc., AP, Bohrelle, Kela.	1	•	-	-	-	-	-	-	-
W. P. Badeliffa Eng., 27, Euclistown, Esta		ı	-	-	-	-	-	-	In cleaks in every case, record at feet in broad, if not in it deal from 25 acres told from 25 acres in grant

W. P. Badeliffs Esq. 28, Espilostown, Esta	-		~	-	-	-	-	-	In clasks to every case, round; so hel- broad, 8 feet to it less dans, Thorson take from 10 arms it 28 acres such signan
A.L. Naper, Esq., D.L. Longhiewer, Clif- esatio.	1		an frest by 50 feet ; 36 feet damp.	Try ball bruck biction half store.	Mattend bettoes,	Wood and nine, set on wood pillars, of leed long, on top of wall.	Met,	13 feet below g 8 feet abuve sertion.	Mone this year.
W. A. Barres, Dry.		1	_		1	_			To assess to a street

J. T. Naper, Eug., S. L. Long blown, Clif. custle.	1		an fresh by 90 feet ; lie feet damp.	Try ball bruck Motor half store.	Mattend bettom,	Wood and nine, set on wood printers, st test	Met,	IS feet below g 8 Sect above serture.	Seed dary. There- tales from 22 sorm Harres each of pro None this year.
W. A. Roman, Esq., Workland, Estin		1	-	-	- 1	wall.	-	-	D. was made in a st calar made, who
									il parts in discrete and about if it high when Sould Thoughts was not on to the stack t

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-	In allo, only velocity, and bute, a return enough day, and return with police, there get on indicate to accurate for great uncome, are weeks,		-	Il Da. ench	glouph 51 Da. each per day to allow the per day to allow the per day to allow the per day to the	-
at Carya,	Old mandow grass with estimations local least total also belts and trustes from postures.	Torted only in which become close my Lai	Sh sig rrup red a too heated to to on Ft.	En'l feed uight and moreing with soft real bay.	Open in house, By say olds, W sasils p calves as a questio mpts and merming, also well suff- cient hay.	This check was too buy it hands, the other, which is not opened yet, was stadid in it done and expect it well be before set been weets, there was a house haven you me true making the done stade, there are I find no toy which got that heavy you make the property of the control of the control of the property of the property of the control of the control was had some of their stady to prove description for the control was had some of their stady to the make, been asking and overlying, isospenig in good control on the control of soliday.
de Gayes,	Green,	Tested caly is sorted, and got west to the lead,	y an hop ty- when token her to held in	Halffold morn- ing and oven- ing	Allagmefcaith, Scell by minds and gn gree also yours lorseeon gnam	This atted was made been station grass of good quality which at the way to be a station of the s
indays,	Constin gyras, .	Chargos	mp,	Exem not given may then your or amount yet.	I gave only to person solds	Anni
16 days,	Vetebre and	-	-	st the with twenty and state.	Handlefolm, and to harrow, on twock as they would not will may, cylls cow and on me.	I find that over the authorial too in herican wes should gab to be on it realized by dark colored.
Adapa	-	Temperatus	net taken,	Oscinet sey.	Cutifix fatherable in Hallo.	The saids there well on the endings.
-	-	-	-	-	1	Have Augh an ordering on account of the tracking Lanks for the attraction, and Late II comes as good in although the tracking of the attraction of the attra
Name over &	Grass and second crop- cloves.	I sever missi don't want it	ceh bountung X to get bot.	As much eether size a his to sail. I don't weigh it.	Pat calth and store, also sharp.	In any opinions I can't make the sjacks too symbly, and above all, the great thould sport an above of part majored, then it hereaf appear as not evily it, but all the straight and all all and down to a fact of the last publisher and throubling make, and down to a fact of the last publisher and throubling make, and you are called to factor of majority of the publisher. We also do fact it is not the called the called the called the publisher.
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Book

AGRICULTURAL STATISTICS FOR THE YEAR 1894.

PROVINCE OF

E P. Farrell, Ecq. 1.8, Maynelly.	-	4	-		-	-	-	-	In vische from to
Gacqa Armstree, Ed. Newski Ec, Edik		1	-	-	-	-	-	-	Wingsted upth or leaver games outline to a side, but have to a side, but have to a side, but have to a side of trans- act original is at day. Doing 2 this was any plant on the prima we had been side or with a most prof- ration on plants. It juwing the most of according to be building. We had a side or the side of the building to be the plants of the side of the profit according to be building. We had go to be building to the primary of the building to the primary of the building to the building to the building to the the the the the the the the

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							your, raining is a select and thin, and the control of a fedge with the control of fedge with the control of th

W. Katerona Wales. Eng. 2-1., Allena- tows, Kella.	,	-	-	-	-	-	-	to 18 limit; 30 limits of the
Bad. Pender. Eng., d.F., M. d. Ford of a town, No cas. Thomas Reptor, Eng. 2008nown, Evenghoots.	1	51 Sept by 31 Sept. 17 Sect. Association of Colores, 25 Sect. ac. &	Bubble shatered with emperi.	Oranel,	Ires,	Druized,	Stalf baltow is balt above.	theoretical of a loss of the property of the p

E. F. Farrell, Ecq., I.F., Morraulter,	-	-		-	-	-	-	In pidcks from 30 to
George Armstrag, Ed., Nowysia, Ho.,		-	-	-	-	-	-	When the William of the Weight of William of Weight of William of Weight of
W. Kawatona Wakes. Eng., 5 (p. Allena- town, Kella.		-	-	-		-	-	copy on to 1. Directions bear incided or festions of bear to 15 level; 30 level; bear 15 level;
R.J. Petter, No., J.L., St. & Gordatown, St. & Gordatown, Togma Royles, Res., Sillinows, Ecophola,		51 from by 13 feet; if feet damp (to the divisions, 36 feet each).	Bubble shatered with consen-	connel .	tree,	Druisel,	- Malf balow.	I make a stark of the gram, freshir story kheat to feet high
Themse M. Casyw, Ent. (Colosopus, Kin- sepal.		-	-		-	-	-	and device is well seems, to preven the nearth, which is absenting to the seems of

B. J. Pether, Tan., J.P., 14 h Cor Gallow R., Name. Thomas Royler, Esq., 2000, Name.		of Sept. by 18 deep, if fast deep (in lws. divisions, is deep ack).	Enthleshatered With consen.	Oremel,	Iree,	Druizel,	- Mali bulow i half above.	with 1 from 10 case from a track of the grand it. I make a stark of the grand from the grand fr
Thomas M. Gasew, Ent., Midniger, Ma- length.		-	-		-	-	-	which which pile in with which with the property of the proper
						1		

Thema M. Gagw, Est, Midsogwi, Khr- angid,		-	-	-	-	-	-	inuch as blocks of speech, Santy state, Sant
						1		
Mr. Felor Person Steward by J. R.	1	-			_	_	-	Tes; stack was made to ancerwise in

The second of th

SILOS AND ENSILAGE

IEINSTER—continued.

The state of the s

Col. moder — — Bullet & brown than you might a thin in the last with a bill. The relation to the collection of the colle

- Change - About let' (Figure - Transport of the Change - Transport - Transp

The state of the s

Sealer.

Sealer of the sealer

AGRICULTURAL STATISTICS FOR THE YEAR 1894.

PROVINCE OF

feet over

								of the high more of the course have a factor of the state
Theman B Wahadisid, Esq. Massie.		-	-		Ī	1	-	Made in recordancias in the field by a grangwise long sade and the great clave up, by the here and mark
Edward Wakefuld, Roy, Foreago, Moans,	1	-	1	-	1	-	-	Yes, I made it in a stack, in york by a yeards, is read from electry other as the great the area.

									up by the hered
Edward Wakefield, Req., Foreago, Moste,	1	1		1	-	-	-	-	Yes, I made it in a stack, is yeste by yeards, is yeste by simply other up the great the artis.
George A. O. Adam- son, Zeng, J.S., Am- terra, Glasson,		,	-	-	-	-	-	-	(No. 1) nectsegules yield, 40 feet by 16 feet; 18 feet deep (No. 1) swand rines, \$0 feet by 85 (see; 16 feet clare. Each of

George A. O. Adam- son, Esq., J.S., Am- terre, Galesce.	•		-	-	-	-	-		Olo 1) rectangule rich, at fast by b fees; it feet down (No. 2) reced mach to face by the first; feet deep, Reck i inches above my face.
W. Lookhart, Esq., for the Right Essa. Last Coulessatts, O.S., Megurum Gas-	٠	,	- 1	-	-	-	-	~	One pound sol ece schare such Signary has if feel by 19 (mg) 1 20 mel del Sannad one in bel

	W. Lookhart, Esp., for the Right Ess. Loof Conferences, O.S. Megrirem Con- tic, Athless.	,	-	-	-	-	-	~	One rested to ease starry start Startupe and if feel 32 (set) 16 (set 450 30 cm ² of 250 cm ² of diagnosity 2 decites 32 has been start without also by all large energy absence for anney absence
ı									day until feate

Printed unase discussed by the University of Southampton Library Discussion Unit

As moch, as a Nilling over, I have make easings in a year many ways not 1004 from mobile that William, sake easily, it is well in single-set out it on the plant in an easily and self-look, white occupied presents as with presents. My advice to farmer in some cases easilings as year possibly one-every service. Aswands they Sailed edis. The pres is exceed to tight as position and the earlings in one oil occes is apring age to seek the services between seek and use; for other press relate, if day, seekings, and seekings, and seeking over from last witness of the seekings over from last witness or the seekings over from last witness or

Greaters Seed par Clean D. Average Seed part Clean D. Average D. Av

SILOS AND ENSILAGE

LEINSTER-continued.

I make the shock it yards necess at the brottet the bill, with a gaug-way about a partie wide, her the cards to warr, which wa keep on a level with the shock, and cover in at the some time with sky about 2 best deep. I consider her quinker it is weighted

to a stemp of Ose, three, and I man diversed and destroy the stew feeling 16 even or settlings to the group of the property of

Paciel the evellage in Durings than the easys acrosse of her had your, and thus the survive get has receive these three hey feel. I gave it to them, as long as they would set it. They used it till

Mileta server stade

About so Dan Two year old store satile; pot given to Stare con. Sawn and set if days some con-act in a cow hay.

I made dicitized by the University of Southempton Library Digitization Unit

100

for William Martin, for the Hon. Mrs. Denna Mounta, and mondrisk, Westerd.	ľ.	1		-	-	-	-	-	Too, in a mark, the high he is in the dismester, prome with a fary great on wooden frame.
Depthic Thomas J. Walter, D.L. Tykin- ies, Wastert.		1	-	-	-	-		-	20 A Block, 51 Gat h 6 feet. 1 State rate 1 feet. (and) y 10 feet. (and) y 10 1 feet. (and) y 10 1 feet. (and) y 10 a feet. (and) y 10 a feet. (and) 10 a feet. (and) 10 a feet. (and) 10 a feet. (and) 10 a feet. 10 a feet.

AGRICULTURAL STATISTICS FOR THE YEAR 1894,

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PROVINCE OF

				1				Will sarth, A
WICKLOW OUTETE The Right Hon. Vis- month Franciscourt, E.P. D., Franciscourt, Column House, Column H	,	ps foot by 38 foot 1 as foot thep. 26 foot by 36 foot; 6 foot Gorg.			Elates		Zhetly below, Abova.	No
J. Berridge, Red. Magron.		-	-	-	-	-	-	In which, so feed I le feet; I lest on each start; I lest on wel ghtes will stone every every greater which will be after work at the start of the s

B. 7 Harmidge, Reg. 27, Vellerik, Rost- stagion.			-	-	-	-	-	-	In whoches pt food he food it food it food it food it on well given you lay after worth afterwards weight and the control of food a food day, it foods a food day, it was accord which
-	,	•	an from by Street; in free Coap.	Chemo and wor- far, settlem- ted imake.	Creamin,	Gulfraniens cur- rugated iron.	Not but a but of least room one, I then the offer to compand the greeners to	Furthy below,	Mot this year,

	1									ed with south after a door damp, tra- from a punch accord which
1	-	,		an from high strices.	Ohmo and mor- ter, orthogo- ted inside.	Creamite,	Gulfranismi cup- Punnind lees.	Net but a lot of local Teles in the local teles in the desired in the desired in the local teles in the loca	Fartly below,	Mot this year,
				49 feet by 38 feet; \$0 rees beog.	Sions and mor- ter, commu- ted builds.	Ocacrete,	Slates,	Set,	Above : arti- fictal. Pemp for myte up to 12 feet.	
	Rebert O. Drawn, Tax.		1	-	-			_	-	To a viscolar duck to

-	,		at feet deep.	Chess and wor- ter, settlers ted inside.	Constante,	Gultunieni cup- pupated iron.	Net bet a lot of lead rice of the size is a rather to a	Fartly below,	Mot this year,
			40 feet by 38 deet; 90 feet deep,	Sions and soon- tee, commu- ted builds.	Oracreta,	Flaton, .	greeners too green.	Above ; arti- fictal pamp for marks up to 12 feet.	
Rebert O. Drawn, Teq., Milarwa, Duniaria.		1	-	-	-	-	-	-	In a sirendar sinch, P foot in diameter exween, with south

Peinted image digitised by the University of Southampton Library Digitisation Unit

Goodest Avenue Res. Spring to Security of English Security of Security of Security S

One and a-half year old Jec-my helders; an

SILOS AND ENSULAGE

101

In the gener to I find exchang the changest mon I can grow, but I make it of \$1 cold between the control of the cold between the cold between

Morring and Dairy a away. We had belth effor Eled this was. Small one with efforce and process and only and another process and an electronic process and an electronic process and an electronic process and an electronic process and all perfect process are all perfect process and all perfect process and all perfect process are all perfect process and all perfect process and all perfect process are all perfect perfect of the perfect process and all perfect perfect of the perfect perfect of the perfect perfe

All channer of I make all the boy I can make well. I make prefer place to continuous and the boy I that the prove track for the than hay, but call to know a few provide and on the above that hay be a few provides and on the above well and of when a provide and the provides and

words the stack earlier than usual this year (first fortaight in Palty, and I acres and I think a stoomas. These was so week to kep and very little on the stoles occupanted, with other years when the construction of the relative to the construction. lays, Facres Grick

MUNSTER.

Dod not weigh. Do mileb cover I have scaling brither to add is lest year's report. Oalthe wish: it but gave as set, ye were yearned not never word. Cool from the down you can be there then. The making of marings is of great obviously and the contract of the contract to weight to a wis manner, but like weekler be dry Be senter to

Toung calife Up to date silos ha Printed image digitised by the University of Southempton I ibrary Digitisation Unit

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AGRICULTURAL STATISTICS FOR THE YEAR 1894.

Toronton, Turbs	ert.								
LIMERICE	ŀ								
COUNTY.	- 1					10		N 80	
Michael M. Sheel	by. 1	1.	St feet by 54 feet;	Street and mon-	Gressel,	 Oerrngaled fron,	Draines.	- Above exclusi	Entlige made in

					j			Î.	
LIMERICE COUNTY.									
Michael M. Breeby, Jul Strange Grove, Polishkency.	1	•	or fact by 54 fact; 35 fact deep.	Stee-and mor- tar walls Is inches to los plustered with cowent.	Osmoni, ,	Ourregaled from	Draiset.	. Above-siriam	Entilings reads in Weight and stor plants and stor sheet in cwt. agazes toot.
I f. Rose, Em. too the Count on Salis Longington, Rolly-	-	1	-	-	-	-	-	-	Built on open falls a happine, it

Michael E. Sheeby, Jing Stamme Grove, Pulledwarp.	1	i	se fact by 14 fact; Il fact desp.	Stoneand mor- ter wolls 16 inches 15 to 2 plustered with coment.	Corseel, .	•	Ottragaled tree,	Drained,	Above exclusi	Entitings made in all weight and some plants and store should be curl against 500t.
I S. Rose, Emp., top the Court to Salin Leophyre, Rolly- com, Ethnolisch, en Limerick.		1	-	-	-		-	-	-	Built on open field a happing, it is by 35 days, is in high; from a second; to be selected and the second and t

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nied image digitised by the University of Southempton Library Digitisetion Unit

	Materials wat					
dept control in Elling and a galo argusting argusting argusting	or Wards	Opsiest Besk	Average Real for Erni to Cays.		Gencylphins of Calife; if to horses state so, and hew much	Ermarks.
adays silo : 2 caps mach.	Green to etha, and tool crop olaway to etack.	Not as	merizanos.	b) to bi this per thep.	Dairy orwo and, young cards.	We make smallage as two terms every year and find it a most sec- tial land, orbits either it with avidity, whether sweet to some estimate, and devicting with. It is even to the drive cover in its gladic increasings with mattering in the covering. Young coalse not on land and simply to shoot appeal quantities.
Chinack way.	Grana	lifevez tnok	the best.	Outpol bay or li- in not weighed.	Mich sews.	_
-	Non-tailer game.	Not all	ogress.	20 Da. in each new per diez. or thereshoos.	Misk cows	_

SILOS AND ENSILAGE.

MUNSTER-continued.

Datine get it si. Dry slock; f om
Sighthandiffele ent grings or
in manage; in himman services young via. sed of one-brow with 1 seddened for the
in manage; in himman services youngers. Locks brow in slock in less of it, and servicely for
in the problem of t

Printed image digitised by the University of Southampton Library Digitisation Unit ed by the University of Southampton Library Digitisation Unit

103

Materials of Rilos Name and Residence. Walls TIFFERARY

AGRICULTURAL STATISTICS FOR THE YEAR 1894.

PROVINCE OF

104

1		PROVINCE OF
	ANTRIM COUNTY	

	_	_				 			٦
ANTRIN COUNTY John S. Alexander, Est., D.L., Portplan- ces.		1	-	-	-	 	-	One stock is for square.	

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SILOS AND ENSILAGE.

WITNETER-continued

ryand ave. everyed about left. every every popular, and an interval of a new showed by chimaken, the operation of filling that can be the wide of a new showed by the property of the property						Harmon,	
	days	al merces (stat) of southern rysatification, milities of a southing at a southing and distributions.	Heet searcedy at the end of averaged a bo	senaked 11 10 days, or callent	y" 28 Da. por day,	To young chere earlie only.	more allowed by shoughing, the operators of filling goost of from two 19th to the middle of August, too. Vendagend only are the best more in my constant, and could do remarkably well

Did not weigh (filter cover, all The orders from rows and an analysis are stock along the series of the state of the series of t

Three-year-olds. Ten in-old three-year-olds and H two-year-olds fand twice a de-two-jear-olds on storings during the sorrow weather; in resillant come, and and yearlings. We deline out to be a day with low, Wer delines out to grum St i

ULSTEE

Culmonand two Countduring the badge 2 0 5 0 1 6 1 Shink the feeding

t do not know the quantity but meyer say

ı	ANTRIN COUNTY		,	Mach 16 feet by 16 feet; 10 feet damy.	Brick, Saisbad with Festional compath.	Portland ensured scauses.	divisions like	-	All above sur- face.	-
	Mr. Jemes Years			In fact her a fact.	in a second and	Oracesta .	soot so as to till so the top.			
	Land Shrward to Thomas Mont- gonery, Mag., D.h., Salle Strick, Dim- trutty	Ė		is feet by a feet; 30 feet deep.	comes.	Operating 1		A11 272100	Farily below ; partly alone.	-
	Roury J. M'Chaco, Suc. D.L. Lorkhett, Duncemery.		1	-	-	-	-	-	-	Ten, in a sheek, to first long, it had wide. I meet the wire augen.

Deatersary.						wide. I want to
Mr. Thomas Proposes for Pennsy Division English, Berting		-	-	-	-	Similar to her state of last by U force for sont weighted with any weighted weighted somes. But factor

Eng. J.F., Bulletines, Limitare,							foreign Board
CAVAN OFFETT. digroup disables on English Converses, English Converse	,	-	-	 	-	-	Made in a permit ship on here; ground fine of short, in the ja Clampring, and a finer in health.
DONEGAL							

GAVAN OPUNTY.	1	ī	- /			-	-	Made in a point this ery level growth floor of thinks, it has be for the control of the control
DONESAL OSUNTE. W. Stechel. Eng. (3.1), Errandony, co. Bonne- gel.	1	-	-	-	-	_	-	En a single against the of a full, it is not by it face to be a full of the control of the contr

The property of the property o

-	-	-	-	70 and 80 Dra.	-	The stacks, covered with aid bearing and weighted with slay, sowwer so well that I comider building immediate withing.
gard bilays.	Meadow grand and grant from leven, de.		- !	About at the same per clean, with siles	To relick open,	The niggs was very good, with very Nile wasts (it may gone to mining your, and they did very well, the main being into even in bein quantities and quality.
edaya bedisib- ng pasting, of plo 85 - 7 gs 85, 2 ppins.	First sut of me a d o w grain.	200 de	(TRANS.	As much solvey will mil.	Tours onlyin,	Hy seedings should were mades not of green that I could not wishen the country point. I could not wish the property point of the country point. I could have been reported by possible I have not much treated which I windredness is not seeding if with each to much treated which I windredness is not seeding if with each to much the country point of the country page over the country page of the country page

Young stople and milk complayers tried horses

Name and British on	Na et	No. of	Disensions of Hilps-Length		Materials of Silve		Whether During or	Stigntion : Selow, Therty	Her Restings to Marke without a				
	_		Bearin, Dept.	Webs.	Floor.	Rost.	eet.	"Alsone" Surface.	and bown				
DOWN COUNTY.	,		IN feet by I feet; 2 feet days,	Congress, six Sachan, With conl-of concept	Concrete, with skin of connects.	Mayeble gal- vasinal fron two-dost wide,	No. , , ,	All helow ground, with wood frame	Не,				

AGRICULTURAL STATISTICS FOR THE YEAR 1894.

PROVINCE O

sal-General A. Ne- stl. P.J. Parisbury ress, Turksbury.	9	v	IS feet by Is feet; IS feet deep.	Welle,	Osocrata, .	. States,	 Met.	 to effor at weights to be covered by read.	No.	

PERMANAGE COUNTY	ij											pen to player heules mark top,	no in top the g. per	Deer I
Bight Ron. Red			SO Save by 14 Seek ;							Serfue,				
elmore, oc.m.o.						 G.GARA,		200, -		sauraee, .		Mo,		
Decision Company			La first by 14 feet :		Da,	 Do.		Do.		Do.	- 1			
	110		Say 20 Sout by 14 Inch.	De.	 Do.	 Do.	٠	De.	٠	Do.				
Pearly Pipell.	-	2	-	-	-	-				-		I make	mete	

Definition, G.C.M.D., Designation, Exercisions.	ß	ì	Le first by 14 feet 1 facy 30 does by 14 Zing.	De	Da., Da.	i		Do.	:	De.	Do.	36,
r Prink Pipoli, Erreard to Captura M. S. Architele, Ar., Davie Arabdala,		2	-	-	-			-		-	-	I make more as a woodel pull upon pi of hop, well beam woughted, with of severe with carries
or Right Hon. the last of Ren. g.r., offici, and Chan Seet, Nova Consta, Nove- own Zuning, ppr W.	,		ONO. 13 DO From by 34 fork , 34 feet drap.	Stone and Essa,	Controlle,		-	ret, .		Dyshed	Above ground, road on one side, a feet andler bevo	Not for some years

Newpork, Coloratia.	1	1	I feet desp.	plustered in- side with se- month	unni,	29000, .	. Sea	Abero,		
Bouned S.F. Drengt, Sec. 1F. Lined Many, aglandowny, on Dury,	•	-	Both 1s feet a inches by a fort 5 feeters, 25 feet 4 factors deep.	Sloom and brick, lined with For the n d cement.	Occurated floor,	Shirt,	. жъ.	The end of n decimal type positioned off and di- vided phone excises.	360,	

Ponted image digitised by the University of Southempton Library Digitisation Unit

nt forr	Green,	Not	čakou.	erns.	Jorney Edich pows only.	Ensings very good this year-valuest to loss. The running was very west, which, I billink, is niverys an advantage when making easthap.
gress).	001 mondow great	Did not take	tompomiere.	As month as easily.	Dulry erwa. store collis, and college	I consider enables independent when you have a large delive. Also find you have the material is links it. I was treate,

SILOS AND ENSILAGE.

MONAGUAN GOUNTY. TYRORE COUNTY.

110

AGRICULTURAL STATISTICS FOR THE YEAR 1804.

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Walls

PROVINCE OF

PROVINCE OF

SILOS AND ENSILAGE.

had by the bergenhiere virte in the great and the great and the great and the and the second of the second of the second of the second second the second seco						
These Copes, .	Gran and combay.	-	-	Not much used yet; about it eases per day.	Mich cowe and store outsis.	-
-	Great,	Not meet	steet.	Salesan,	Cows and store	Zealage was made from time to time with Person's vider; only forey-long large loads of green was yet not if in 184, not half

-	-	-	-	-	Horned nrife of allesria.	my runn) excitivy, as his wastier is Avingua was so incom- nion to key seek was easy opened, an Petersory 2015 the entings is of very good quality. Dairy calife have free well.
CONNAU	ORT.					
-						

CONNAUGHT. - Tradits cont all forms. Alway to b an exacts. Tradition of the both section of the both sect

- Compared to the compared to

AGRICULTURAL STATISTICS FOR THE YEAR 1894.

PROVINCE OF

212

								18 Seed.
Process J. Derma, Rev. Jr., Schleid, Got, Jr., See Harri, Rea. View, Occab, Bio. View, Occab, District, Occab, Charles, Oct.		-	-	-	-	-	-	Made above groud to feel by highly, the may being flawn-mer if lawy go, too high laws go tooks and to the free go to the go to
J. C. Ragol, Esq., S.P., Mallytonia, Gold.	1	-	-	-	-	-	-	In a stack, in the be

								throws as lot, one which speed sold with 15 lectes day cost.
I. G. Regol, Eng. Alt., Mallyrinth, Gold.	1	- 1	-	-		-	-	In a stack, in ther by ill feet, a feet blok of bod key-making days, and Emmyol by banch, drain round stack.
RETAIN OFFITY. Env. James Orther, Ourtigation	1	- '	-		-	-	-	In a clark, 21 feet by 26 feet. Hey earlest was middeling? I'd beaping from gon legether, and year the heavy water.

Millyriotti, Guid.								28 feet, a feet bloke on bed key-making days, seet tempor by beach; drain round made.
BRY Jense Gother, Ourtpains		- '	-		-	-	-	In a clark, 11 feet by H feet. My earthest wee predomingly by heaping fresh great ingelten, and pol- tica heavy weight 1000 the mich.
Archibelt Godley, Ros. D.L., Klivyges, Bellintel.	٠	-	-	-	-	-	-	Two small electro- ces in yards larger yards week, in the legit; tel, sender

RETAIN COUNTY. Fav. James Gother. Corregules.		1	- '	-	٠.	-	-	-	Is a stack, If feet by at feet. My earliest was medicalized by leaging from great septiate, and pol- tical heary weights took the mack.
Architect Goday, Ros., D.L., Kulype, Bellanes.			-	-	-	-	-	-	Two mall rische- ces to yards ling, a yards were, it set high; left, sealer and can measured, by transplay and
St. G. E. Johnston, Eds., 12, 30, Pro-	,	1	an facel by 90 feet;	Mooney,	Concrete,	Outreated tree	Doubset,	. Parity below,	Tex., in a stack, if

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Average Heat
Disclose in fin.

Average Heat
Disclose in fin.

Average Heat
Disclose in fin.

Direction of Cartie, it is
boves cluste as
boves cluste as
boves reads and
boves reads and

g days for land 5, man sub, ap-presimately. 8, marchia n. 2 and 5-year-old. Son. 1 and 2 were made in July, and eachy in Angresi, and design soline, and design soline, and design soline with the Calley cown. Only the grown in this being course measurable colline, and being million of the band property of the six in one and of the shad being million of the six of the shad of the shadow.

For Mile waste I shouk in well framepoil swend the odges who making flower to increase quantity of still more than you and content tests the making the temple. We all fine high before woughted (alread a test force witness), and about I term of hay the wine with the large large. The top and wider of any stack more covered with heavy gooding bog green and boother, and also with look of placed in this top. There was a considerable top, but its in of big stack was finished.

II-rear cifaand. I commenced Cling with on the 18th of Rely, spreads more filling on the 18th, weighting bearing on its between or filling commenced that August. Pat Aut w deating it with boards fine upd making a w

										PROVINCE OF
Some and Employees. MAYO COUNTY. G. J. V. Jackson, Eq., 127, Campaner, Hall	No of No. o	No. of	Managed and Printer Lawrence		Makerials of Sile	a.	Whether Desired or	Selection:	No Surface bear	
	Zantren.	-		Breadth, Depth.	Walls.	Floor.	Boof.	BOL.	Above Sestion	and how?
	MAYO COUNTY. G. J. V. Jackson, Esq. J.Y. Cantengore, End-		2	-	-	-	-	-	-	Wichonsento mesty a stark, to just by

GRICULTURAL STATISTICS FOR THE YEAR 1894.

									Does - Tors high book-right of timble forms, and more jost a little des about 8 inches de Pound; about mi Joss.
Mr. A. Presso, for Mrs. J. Clive, Chap- Eller, Mallycray, Mars.	ľ	*	(4) 34 Seet, by 5 Seet; 9 Seet; 9 Seet; 9 Seet by 38 Seet; 9 Seet Easy.	Discrete,	Connecte,	De.	Doninat,	s feet below, i feet above. All shove.	Ten two starts as in first soci case hay bern bed case hay been bed with the first manner of the first man

Lady Marine Withen- lath, Old Essal, Westport.		1	-	-	-	-	-	-	Ten is a stack sea by 10 fact, a fortis which compress drained; party i low earlies.
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M. A. Levings. Eug. 12°, Newpork, Addi- lose.	1		About 20 feet by short 30 (set; shortEfeet.leng.	No regular walk balenda is no old mad pit.	Scoull storses, .	Belbloh of lay and trunder.	Not regularly drained, but dry.	Abqui 6 0est bollerr iko surokon.	-
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Occupy A. G. Adams- con, Etc., Ar., Ar- hart, Gildson,		1	-	-	-		-		A pound which, to be Character, then high
th, Thomas Barquer, fort, Steward to the Countries of Enga- tion, University Countries, University Countries, Con- gration, Carriele-on- Stations.	3	2	Mile elevater: 14 feet dismester and in feet they, topering self-feet from.	-	-	-	-	-	Two shocks—(1) If feet by it (not about days) (1) to lowly la feet of loss door- brills up sensor to hought; Taulon with long of lost dal tanknood.
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NOT, BIG. 20, AU-		î	_	-	-	_	-		Character, then hip,
th, Therman Danga- port, forward to the Countries of Enga- tion, Ultream Desire, English Carrish-on- Rannes.	3	,	Milo elevator; to fast diameter and in fast deep, importing to I fast from.	-	-	-	-	-	Two abouts () in fact by is fact, their dawy (ii) in leaving in fact, of leaving brids up segment to hought; finally with leaving last and that should
che datomon, Eca., Send Hill Bount, Leyie.	•	1	-	~		-	-	-	Studed in the field it grow on my id fact wright, is feel both When Studeds, opened with 1 bet of day, amoreteen, then both bay of tay,

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ement.	and a				mina at the sinck very other.	is words now, quite solut.
a_melson; a_ ta to bi m	Ornen for masks, pyr end venter for ellos (chaffed).	Mir-degrees, .	About 160 degrees.	About 10 Tm., with shalled buy and strow, and palped sabbage.	All kinds of rat- No sail bornes.	I find whose and earth much the book weight. By when repe he moves the not netwee. I find entilize mode from rule I much the book.

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METEOROLOGICAL OBSERVATIONS

FOR EACH MONTH OF THE YEAR 1884.

By J. W. MOORE, Esq., M.D., F.E.C.P.I., F.E. MET. SOC. (Extracted from the Dublin Journal of Medical Science.)

JANUARY.-Opening with a spell of easterly winds and intensely cold weather, this month ultimately proved wet, open, and stormy, with an almost uninterrupted prevalence of south-westerly and westerly winds. The cold of the first few days of the mouth was produced in connection with an anticyclose which formed over Central Europe towards the close of December, adds by a downruth of polar air in the rear of a deep cycloric system which tervelled essiwards across the externe north of Russia on the 1st and 2nd. The intensity of the frost on the night of the 5th was very great in the inland parts of both Enghand and Ireland. Even at Yelantia loland the thermonator sank to 20° in the screeu.

In Dublin the arithmetical mean temperature (41:0°) was slightly below the average (41:4°); the In Bollot to estimate the money of the property of the propert

on the crass was 15.6° on the 6th.

The minfall was 2 838 inches, distributed over 23 days. The average rainfall for January in the twenty-five years, 1865-89, inclusive, was 2200 inches, and the average number of rainy days was 173. The minfall, therefore, and the rainy days were both above the average. In 1877 the rainfall in January was very large-4032 inches on 20 days; in 1860, also, 4208 inches fall—on, however, only 18 days. On the other hand, in 1878, only 406 of an inch was measured on hat 9 days; and in 1800 the rainfall was only 543 of an inch on this 8 days. In January, 1888, 3244 inches of rain were measured on as many as 28 days; in 1887 ("the dry year"), 1818 inches fell on 18 days; in 1888, 1247 inches on 9 days; in 1889, 2213 inches on 16 days; in 1890, 2975 inches on 21 days; in 1891, only 672 of an inch on 14 days; in 1892, 1898 inches on 30 days; and in 1893, 2 239 inches on 19 days,

Lunar corone were seen on the 16th and 17th. The atmosphere was foggy on the 8th, 7th, and Least corrections were sore on the 15th and 17th. The stimulpoles was forger on the 6th, 7th, and 6th, 5th, th, 11th, 19th, 17th, 17

ightning was seen on the evening of the 7th.

Lightning was seen on the ovening of the 7th.

As in 1838, wester of summar swerity hald over the greater part of Suroge throughout the
opening period of the year, Nanary 1-d. Rough nativity wind, low benging smell and frost said
opening period of the year, Nanary 1-d. Rough nativity wind, low benging the side of the field of the results of the said of the side of the side of the said to the said of Parsonatown. A deep depression was at the same moment inveiling castwards across the north of Russia, the barometer being as low as 28 60 inches in that region. In the rear of the depression over Northern Russia the barometer rose with great rapidity, so that at 8 am of Wednesday, the 3rd, the reading at Farder, near Christiania in Norway, in stated to have been 3107 inches. At one, we reason as a sector, near constants in vorway, in means we have been only indices. As this time atmospheric pressure was low in the Modifernment basin (1996) indices at Nice) consequently a strong and histority coil easterly wind began to him over Germany, France, and the contemp part of the British Lakada. The result was a spell of truly Siberian cold. At 8 a.m. of Friday the thermometer read 14 in London. In Dublin a drang easterly gate bad prevailed during 118

the previous right and at 11 are, a leavy neurotrom as in, with a temperature of 27°. This removal is the overlap of a binariey bare dwa in a factors for N_0^{α} being the impression at a factor for N_0^{α} being the impression at the previous right. A first noise or force aquaton vegors full lightly for several learn on the contribution scale N_0^{α} . The first is a consider some N_0^{α} of N_0^{α} being the interest direct force of N_0^{α} being the force of N_0^{α} being the first some N_0^{α} of N_0^{α} being the first some final part of N_0^{α} being the first some first some function of N_0^{α} being the first some first so

For all Despherough, F. of a Deconcious and Armogh, and D'e et Van². At Workey, in Notice, the Reschedule Assign in the sender we experimental in Worter Despie in the control of the weak Benez-chaid between in the weak we want and Standard that the highest post of the send of the sender o

GL to SN y which provided throughout. In Dublin the thermometer sized 30° layer we Schringer, Drope of motions, which was a fine quite high day in Inchinal, but very we in England, the Drope of motions, which was a first produced by the provided of the provided of the part of the provided of the provi

previous visid was W.S.W.

The wetnerly type washes will held over Worders Empry throughout the work entired State day,
where the work of the work of the wetner of the work of the secondard traversed in the Pittish Islands and the objecting sear. In consequence of this unstalled as exceeding the terms of the work of

The corrected mean temperature was 420°. The mean dry balb temperature at 9 a.m. and 9 p.m. was 413°. On Saturday the screamed thermometers rose to 525°; on Tuesday they fell to 510°. Rainfall was measured on five days, the total amount being 530 inch, of which 280 inch fell on

Saturday. The prevalent wind was once more W.S.W. During the last four days of the month the weather remained in the unsettled stormy condition which proved so characteristic of January, 1894. At 5 a.m. of Sunday, the 28th, the baronaster was down to 28'11 inche at Bo55, in Norway, while it stood as high as 30'40 inches at Lisbon. Gradients for westerly winds were very steep over the British Islands. Needless to say, the westerlew was rough. and inchement. Snow showers fell in the morning and shot and rais in the svaring in Dublin. On Monday, the 29th, another large depression came in from the Atlantic, reaching the Shetlands on Tuesday morning. On the evening of the 30th a heavy fall of wet enow occurred in Dublin, and the last day of the month was very severe-snow-showers at midday being followed by a thaw in

the afternoon. In Dublin the rainfall up to January 51, 1894, amounted to 2838 inches on 23 days, compared with a twenty-five years' average (1865-1889) of 2209 inches on 173 days.

At Knockdollan, Greystones, Co. Wicklow, 4399 inches of rain fall on 24 days. heaviest falls in 24 hours were 430 inch on the 8th, and again on the 10th, and 460 inch on

the 15th

At Fasarce, Bray, Co. Wicklow, 5:075 inches fell on 22 days.
At Chemavin, Killiney, Co. Dublis, the rainfall was 3:301 inches on 23 days, 650 inch baing
measured on the 12th. This was the highest reinfall recorded at this station in January during the past 10 years. The average fall for the preceding 9 years was 1880 inches on 15 days.

FERRUARY.—This was an open, windy, showery month. Until the 14th and after the 22nd, deep depressions passed in rapid escension north-custwards across the Norwegian Sea, causing deep depressions passed in Figure 2015 and Frequent falls of rain, ball, and alest. At 8 am of the 13th the barrometer read only 27 % inches at Forder on the Christiania Fjord. Conditions were for the most part anticyclonic from the 14th to the 22nd, so that for each free were prevalent in that contral period of the month. Some very charp hat transfery freets were felt in Greed Britain from times to time. On the 15th the thermonoter fell to 6 at Laign and 4 at Resamen in Southand. On the 21st a minimum of 10° was recorded at Loughberough. In Ireland the air was much solder.

the 21st a minimum on if was recognized at Longonovogue. In tremen are sid was inside stable.

If Dublin the mass inspectation (4-40) was 21's above the average (2021), the mass sky below the contract of th

February-namely, 29 635 luches. The mercury rose to 30 448 inches at 9 a.m. of the 20th, and fell

to 28 867 inches at 8 p.m. of the 11th. The observed range of atmospherical pressure was therefore. 1-581 inches-that is, a little less than an inch and a beli The mean temperature deduced from daily readings of the dry hulb thermometer at 9 a.m. and Arm. was 437°, or 30° above the value for January, 1896. Using the formula, Mean Teep, =
Min. + (moze.—wire. x 50), the M.T. is 449°, compared with a twenty-five years average of 428°.

On the 7th the thermometer in the serven rose to 58.5 — wind, M. W.; on the 1st the temperature-fell to 31.5 — wind, S.W. The minimum on the grass was 28.5°, also on the 1st. The rainfall was 1 903 inches, distributed over 16 days. The average rainfall for February in the

The reinfall was 1963 inches, distributed over 15 days. The severege ratifall for February in the-twesty-five years, 1953-39, inclusive, year 2150 inches, and the average number of raisy days were 172. The rainfall, therefore, was below the average, while the raisy days were also below is. In 1833 the rainfall in February in 1875, only \$25 of an inche year increase of the raisy days were also below in 1875, only \$25 of an inche year in 1876 days and the raisy of the r But the record for 1891 is probably unparalleled-042 inth on 2 days. The nearest approach to one the record for 1991 is provenly experimend—792 into on 3 days. The measurest approach to this drought was in September, 1865, when only '086 of an inch of rain was measured on but 3 days. In 1892, the rainfall was 2119 inches on 19 days; and in 1893, 2007 inches fell on 22 days.

Snow or sleet fell on 2 days—the 12th and 24th; while hall was observed on 4 days—the 11th,... 12th, 24th, and 27th,

The atmosphere was foggy on 8 days—namely, the 5th, 14th, 19th, 19th, 20th, 21st, 22nd, and 26th. The amount of cloud—572 per cent—was considerably in decid of the average—65 per cent. High winds were special on 17 days, reaching the force of a gale on 8 occasions—namely, the 1st, Stb, 7th, 10th, 11th, 23rd, 25th, and 26th.

The temperature resulted or exceeded 50° in the screen on 15 days, compared with 13 days in 1893, 6 days in 1892, and 14 days in 1891; while it fell to or below 35° in the screen on only 2 nights, compared with 5 nights in both 1893 and 1892, and with 2 nights in 1891. The minimum on the compared with o nignes in rota force and rota, and was a significant and the grass were 32°, or less, on 10 nights occupant of with 18 nights in 1893, 16 nights in 1892, and 17 nights in 1891. The thermometer naver failed to rise to or above 40° in the screen during the

Lightning was seen on the night of the 11th. There was an aurora on the nights of the 23rd and 25th. Solar halos were seen on the 21st and lunar halos on the evenings of the 13th, 19th, 21st, and 22nd.

During the first three days of the month open last changeshie, stormy, and often rainy weather prevailed in the British Islanda, and in Western Europe generally. On Turneday, the 1st, a rapid rise of temperature took place. It amounted to 20° in a few bours, and caused all traces of the snow which had fallen on January 30 quickly to disappear. After many hours of squally, blustering

weather, a fine, bright day brought this very unsettled period to a close. Brilliant aurora was seen from Wick and Aberdeen on the night of the 2nd, when also lightning was reported from those stations as well as from Roche's Point.

some was an oversoon to the typic of the zon, were not spinning whe typiced from these and all the highings of the work carled Similarly, the 10th, contifies were option; that of the, and midt, helically fine twelline presented. Menday broke that on the terms of th

Norway. Opening with the same tempestacus weather which had prevailed for so long the week ended Saturday, the 17th, closed with a more than half-fulfilled promise of finer and quieter conditions. After Mariny Pa with sections and the middle thing possess for the section of the profit of the section of the Aberdeen, and 20° in the Lowlands and North of England. An anticyclone, or rather a ridge of high pressure, passed on to Standinavia from Great Britain on Thursday, and at 8 a.m. of Friday the barometer read 30-45 inches at Feerder, or 2:50 inches higher than at the same hour four days the instructivity may be such as the first property of the state of the state in the state in the state in four for city the herenexies. So show a variating of presence in every numeral in so don't a time. By 8 am. of Satznány the harounter land rism to 300°6 inches at Fautie. On Friday and Satznány a V-shaped skalové operation, incopial heavy main to Guess Reislan. In Dublin the massar reading of the harounter was stated to the state of the s N.W.); 1999a1, 2009; inches, 81 8 pm. of Sunday (wind, W.). The corrected mean temperature was 460. The mean dry hall readings at 9 am. and 9 pm. were 463°. On Sunday the coroneal thermomentum race to 548; on Tuesday they such to 327°. Rain fall on four days to the amount of 198 inch, 189 inch heing measured or Sunday. At 12.30 pm. of Monday a severe squall of mow and hall passed over Dublin. Vivid faulose of lightning were seen on Sunday versing. The prevailing winds were W. and S.

For the first time for many weeks the weather was of an anticyclonic type during several conse-For the limit time for many weeks the weather was of an antisycolous type during several office-cutive days of the week ended Saturdiys, the 24th. On Fitshy, between, a barge depression expressed on the Irish and Sootch counts, questing a gale from S. and S.W. and a browy fail of raish, at the Deplining an anticytom, in which the becomester exceeded 3000 incloses, any over the Christianis Fjord, where six days proviously pressure was below 28 inches (27 93 inches at Fernder). A heavy rainfall had coourred in Great Firstia, in the weather was rainfaste though dutil and foggy A Beavy ramsful field conserved in treast friends, but the weather was ransiest though dust and biggli in Friends. At the hours pussed by the subtigencies sprand out westwards and southwards, so that on Monday meeting it covered Registrat, or leave the state of the subtigencies of the subtigency of the reconstitution of lagle in England, but it wo by no means on overce in either Sortland or Irahand. At Conglicoccupi, in Licitation with the work of the subtigency of the subtig semiorra, a cuitad limb station, the corresponding value were \$19^{\circ}, 95^{\circ}, 95^{\circ}, 95^{\circ}, 95^{\circ}, 95^{\circ}, 95^{\circ}, 95^{\circ}, 95^{\circ}}, 95^{\circ}, 95^{\circ}, 95^{\circ}, 95^{\circ}, 95^{\circ}, 95^{\circ}}, 95^{\circ}, 95^{\circ}, 95^{\circ}, 95^{\circ}}, 95^{\circ}, 95^{\circ}, 95^{\circ}, 95^{\circ}}, 95^{\circ}, 95^{\circ}, 95^{\circ}, 95^{\circ}}, 95^{\circ}, 95^{\circ}, 95^{\circ}}, 95^{\circ}, 95^{\circ}}, 95^{\circ}}}, 95^{\circ}}}, 95^{\circ}}}, 95^{\circ}}}}, 95^{\circ}}}}, 95^{\circ}}}, 95^{\circ}}, 95^{\circ}}}, 95^{\circ}}, 95^{\circ}}}, 95^{\circ}}}}, 95^{\circ}}}, 95^{\circ}}}, 95^{\circ}}}, 95^{\circ}}}}, 95^{\circ}}}}, 95^{\circ}}}}, 95^{\circ}}}}, 95^{\circ}}}, 95^{\circ}}, 95^{\circ}}, 95^{\circ}}}, 95^{\circ}}}, 95^{\circ}}, 95^{\circ}}, 95^{\circ}}, 95^{\circ}}, 95^{\circ}}, 95^{\circ}} and W The weather remained very unsettled and stormy during the last four days of the month. A generation of very drop atmospheric depressions barvelled across Southead and the Norwegian Size, while their conclusive pround over a fetter and England. Ban full plantafully, and thunder, the state of the In Bullin the stainfull up to February 28, 1804 associated to 4741 induces 30 diego, compared the 4005 induces or 41 days in the amappered in 1808, 2007 finders 20 diego, the 1802 first of the 1804 finders and the state of the

was 8780 inches on 39 days The rainfall in February at Clonewin, Killiney, Co. Duhlin, amounted to 1:18 inches on 18 days. The average rainfall for February during 9 years at this station is 1:600 inches, on 12 days. The greatest rainfall in 24 hours was 17 of an inch on the 8th. Since January 1, the rainfall was 445

inches, on 41 days.

Manou, 1894, was a month of surprises. Until the 15th the weather was unsettled, stormy and showery; after that date absolute drought occurred, testing until the close of the month. this period the sky was for the most part unusually free from stond hot sunshine newalled by day, while the nights were clear and sharp, and, indeed, often freely. The mean amount of cloud throughout amounted to only 32 per cont.

In Dublin the arithmetical mean temperature (45.4°) was considerably above the average (49.1°);

February was actually 22" warmer than March, and in the present year March was only 0.5" warmer than February The mean height of the harometer was 20 808 inches, or 0 020 inch helow the corrected average value for March—namely, 29:918 inches. The mercury rece to 30:434 inches at 9 a.m. of the 23rd, having fallen to 29:006 inches at 7 a.m. of the 13th. The observed range of stancepherical

pressure was, therefore, 1 338 inches-that is, more than an inch and three-tenths. The mean temperature deduced from daily readings of the day both thermometer at 0 am, and 9 mm, was 48%, or only 0.1° shows the value for February, 1849. Using the formula, Mean Fasque Min. + (max.—min. x. 485), the M.T. becomes 48.1°. The arithmetical mean of the maximal and minimal readings was 46.9°, compared with a twesty-dwe years' average of \$43.1°. On the 29th the thermometer in the screen rose to 63-8"-wind, E ; on the 17th the temperature fell to 316"-

The rainfall was 1°257 inches, distributed over 14 days. The average rainfall for March in the twenty-five years, 1865-89, inclusive, was 2°061 inches, and the average number of rainy days was 16-5. The rainfall, therefore, was much below the average, while the rainy days were also to a less extent below it. In 1867 the rainfall in March was very large-4972 inches on 22 days; in 1888, 3753 inches fell on 18 days; in 1866 also 3 039 inches fell on 2I days. On the other hand, in 1871, only 915 of an inch was measured on 12 days, and in 1874 only 958 of an inch fell on 12 days. In only \$15 of an meth was measured on a copy, not make a copy and the copy and the light of the light of the copy and the light of the li

March rainfall was 288 inch on 8 days in 1893. The atmosphere was more or less foggy in the city on 10 days—via., the 16th, 17th, 19th, 20th, 21th, 23nd, 23nd, 24th, 29th, and 31st. High winds were noted on 12 days, reaching the force of a gale on four conscions—the 1st, 5th, 10th, and 11th. Snow or deet occurred on the 11th, 12th, and 14th, and 14th. The temperature exceeded 50° in the not rise to 40° in the serson on 9 days. Solar hake were seen on the 18th and 16th. Brilliant

aurora herealis occurred on the night of the 30th. The first three days of the mouth were changeable, with frequent showers and strong, chiefly westerly, winds. A fresh gale appragup in the course of Welanday night, February 28, and was followed by a downpoor of rain and silver-wave by sharp hall showers on Thorsely attempon, the lat. By 8 a.m. of Friday the barometer had fallen to 28'57 inches at Sumbargh Head in the Shet-

lands. A rapid increase of atmospheric pressure casted on this day, and a brief spell of fair, spring-like weather was enjoyed. On Saturday the wind hacked to S.W. and freshened with renewed showers. The weather remained of the "westerly type" throughout the west ended Saturday, the 10th.
Strong or squally S.W. to W.N.W. winda, most unstable temperature, frequent ratios or pasticles showers, and fine highest intervals make up the record of the particl. On Scanday a depression iny of the north of Scotland, while another was found over the eastern part of that country. N.W. winds and cool, showery weather prevailed in Ireland. On Monday a new and much more extensive depression game in from the Atlantic. In centre lay between the Shutlands and Nowaya at 8 a.m. of Tuesting and Tuesting a 122

The cyclonic circulation of winds round this low pressure system was well marked-N in the Shetlands, N.W. in Sectional and Ireland, W. in England, S.W. in Belgium and Holland. S. in Denmark, and S.E. in Norway. Hardly had this system moved away in a south-easterly direction, when another depression appeared off the west of Scotland, bringing with it more rain or showers. After Wednesday's a tendescy to anticyclonic conditions existed over the Ballin so that the wind became south-easterly in Swedon and Norway. In the British Islands, however, S.W. and W. winds periisted. In Duhin the mean height of the barometer was 29678 inches, pressure ranging between 39-517 inches at 9 p.m. of Sunday (Wind, N.W.), and 29-296 inches about 3 p.m. of Friday (wind, W.S.W.) The corrected mean temperature was 44'8". The mean dry hulb readings at 9 am. and 9 p.m. was 445°. On Friday the thermometers in the screen rose to 547°, having fallen to 25 9° on Wednesday. Rain fell on every day of the week to the total amount of '616 inch, '200

inch being measured on Monday, and '192 inch on Thursday. The prevailing winds were W.N.W., and W.S.W. Opening smilt storm and min, the week anded Saturday, the 17th, witnessed a change to quietee, first, though colder weather, and closed with a spring-like day. At 8 a.m. of Sanuday the burrent read 39 10 inches at Lyona, but the centre of a very large and deep depression lay between the Ochicays and Satulands—near the centre in the successor read only 28 210 inches or less; at Samubraph Head the resding was 2919 inches, at Wick it was 2917 inches. The difference of 2 inches in atmospheric pressure between Contral France and the North of Socialand entired strong workerly (SW. to N.W.) gales on the British coats, and the weather was very rough and unsettled. Temperature was particularly unsteady-in Dublin the thermometer had risen to 527? during the night, uses was periclarly controlly—In Dallin by theremosate had from to \$977 during the sight of the property of the valid Condright, the nation may foreign out of the property of inches at 7 am. of Tuesday (wind, W.), and 30 226 inches at 9 p.m. of Saturday (wind, S.W.). The corrected mean temperature was 41 5°. The mean dry bulb readings at 9 am. and 9 p.m. were 39 6°. The extremes of temperature were both recorded on Saturday—they were, highest, 52-8°; lowest, 31-8°. Bain fell on five days to the amount of 555 inch, 208 inch being registered on Monday. The

prevailing winds were W. and W.N.W. Conditions were anticyclonic throughout the week ended Saturday, the 24th, and fine, quiet weather prevailed in the British Islands and Central Europe. In the far North and also in the Mediterranean basin the weather was less settled, but nowhere was it very unfavourable. Modificacione italia the weather was loss soldied, but nowhere was it very uniforourable. At first tor wind are survenity but this none pro-plese to calcius and faulty to freshouling outsity within the composition of the composition of the composition of the composition was large. Some very high redships were recorded at Abertices, viz. 63° on Sanday and 20° on Westnesdy. On the other head, the second thermometric field in 28's on Shanday uplicate Longhinous and in London. In Dublin, the sky was cloudy from Sunsky afference to Tentesty afference, but with this acceptable the monute of color was small. Havey dwe, has, and fog prevailed at night and in the mornings, but brilliant ounshine held during the daytime. The mean height of the barometer was 30 324 inches, atmospheric pressure ranging between 30 434 inches min' highe of the becometer was 5022 inches, attemphoric presence ranging overvon. 39433 inches at $3 \approx 10^{-2}$ Mey (most 8×10^{-2} Mey (most 8

During nearly the valole of the week ended the 31st, anticyrelesia conditions were again prevalent over waters Employ, ble contral portion of the high pressure system bring (needed firsh most part of the prevalent of the prevalent of the prevalent of the prevalent of the con-tral prevalent of the prevalent of the prevalent of the prevalent of the pre-sent that north of our "laints, and soul-nessed or waterly associations". The weakler was gener-ally fairs and dry, but a good deal of Lance or fig was reported over our lakends during the night and early morning forms, and at some of the earlier national state of the prevalent of the prevalent of the pre-dary forms of the prevalent of the prevalent of the prevalent of the pre-lation of the prevalent of the prevalent of the prevalent of the prevalent of the pre-lation of the prevalent of the prevalent of the prevalent of the pre-valent of the prevalent of the prevalent of the prevalent of the prevalent of the pre-tation of the prevalent of endy contents from and at come of the nature stations the vendor at times remained third at Q. Orde to the prevision of Eq. (mergan vendor confinished), in different places, but in the central case and the prevision of Eq. (mergan vendor confinished), in different places, has in the central case and the prevision of the prevision has been desired, when for fine sourced rather frequency and only on the same fact of the prevision, that also in high at 30 cm band long from the case of the prevision of the contract of the prevision of the prevision

northern sky.

on 53 days, compared with 5-196 inches on 49 days in 1808, 4-808 inches on 48 days in 1892, only 1 630 inches on but 32 days in 1891, 7 470 inches on 45 days in 1890, 5 783 inches on 55 days in 1889, 6 067 inches on 41 days in 1888, and a twenty-five years' average of 6 411 inches on 51 0 days (1865-1889, inclusivo). At Knockdolian, Greystones, Co. Wicklow, 1:505 inches of rain fell on 14 days during March;

and the total rainfall since January 1, 1894, equals 3225 indees on 53 days. The corresponding figures for 1893 are 205 inch on 6 days, the total rainfall since January 1 having bean 7475 inches

on 49 days. on 30 days. The rainfall in March at Clonsevin, Killiney. Co. Duhlin, was I-11 inches on 14 days, as against 28 inch on 0 days in 1893, 98 inch on 10 days in 1892, and a nine years' average of 172 inches on 140 days. The maximum in the 9 years was 3.59 inches in 1838, the minimum was 28 inch in 1893. At this station the total rainfall since January was 5:36 inches on 55 days, compared with a fall of 579 inches on 51 days in the first quarter of 1893.

APRIL.—Like April, 1883, this was a mild month, and led to a forward spring. Unlike that month, however, the amount of cloud was large, particularly in the mornings, and rain fell frequently (on 20 days) and heavily (to the total amount of 3 123 inches). The prevalent winds were from S.E. and S. Under these several circumstances vegetation made rapid progress, and by the end of the

menth most of the forest trees were in full folings, and the hawthern, like, and laborroom were fast mouth most of the Brest trees were in this faings, and the havelbeen, like, and habronia were fail.

In Dallin the subthinstell mean temperature (1697) as 22 shows the accurage (2677), the mean dry bulk readings at 2 am. and 5 pm. were 6577. In the twenty-size years ending with 1803, April was content in 1873 (the "collayer"), (M.T.—4487), and warmen's 18 230 M.T.—21479, and the subthinst th

The mean height of the harometer was 29'801 inches, or 0'040 inch helow the average value for

April—namely, 29/850 inches. The mercury rose to 30/427 inches at 9 p.m. of the 30th, having fallen to 23/201 inches at 9 a.m. of the 24th. The observed range of atmospheric pressure was, therefore, 1.166 inches-that is, a little less than an inch and two-tenths.

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days; and in 1898, 1048 inches on seven day

days; and in 1935, 1946 index on seven days:

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There were leave included the simulphore of the simulphore was known or leaf type, the model discovered to the simulphore of the simulphore of the simulphore of the simulphore of the force of a gain on two considers—numely, the 2846 and 3846. No soow or short was now, just half fill on the 1934 and 2844. The temperature conceded 59 in the section on every day, search the 646, compared with every day in 1835, only 28 days in Ayril, 1822, and only 18 days in Ayril, 1823. It was to the store of the only 1846 and 1846. The simulphore of the 1846 and on the grass was 32°, or less, on only one night, the 2nd, compared with 2ve nights in April, 1833. The mean lowest temperature on the grass was 40°°, compared with 35°2° in 1853, 32°4° in 1803, 34°1° in 1801 and 1890, 34°4° in 1880, and 31°6° in 1887. There was an aurora berealis on the ovening of the 5th

Although the distribution of pressure, and the winds over Northwestern Europe (including the British Islands), during the week ended Saturday the 7th were mainly anticyclosic, the system was of a somewhat complex character, and at times shallow depressions advanced from the south-ward over Spain, the Bay of Biscay, and France, but on reaching the southern parts of the United was or a double-was composed filtery, and France, but on reaching the southern pursues and was award over Spain, the Bay of Binary, and France, but on reaching the southern pursues are not successful to the southern filter up or moved away spain in a northworterly direction. Thus, while the wind was chairly cantely in direction, and the weather fine and dry, these waves constituted abovers over our southern and wastern dirtricts, sometimes accompanied by themselves the filter of the southern and wastern dirtricts, sometimes accompanied by themselves and better the filter of the southern and the filtering regiment the full of the six was heavy. It supposture the filtering the southern and the filtering regiment the full of the six was heavy. over the southwestern parts of the liberian Peninsula the fall of rain was heavy. Temperature varied a good deal—as a rule the nights were old and hazy or foggy, the days bright and warm, and the winds light; on Frink, however, the easterly wind hiew very freshly over the numbers parts of the kingdom, a good deal of cloud was experienced, and the day-maxims of temperature were lower by many degrees than those of the calier days. On Saturday, however, there was a recovery, the day being the and warm. In Dublin the mean bright of the barceneter was 29 935. necouracy, and may occase the fine warm. An extension senses receive we are determined what 27735 inches at a some of Thurnsky (wide, dails), and 287607 inches at a 167 m. or Thurnsky (wide, dails), and 287607 inches at 29 m. of Monday (wind, ENE). The corrected mean temperature was 471°. The mean dry bulb reading at 9 am, and 9 pm. was 469°. The highest shake temperature was 550° on Thurnsky, the lowest 350° on Sunsky. The minfall was 218 inch on 4 days; the 124

general direction of the wind was ENE. In contrast to the bright, dry weather of the preceding

general direction of the West with Art. A. in momentum loans controlled to the controlled of the West with Art. A. in momentum loans controlled to the controlled of special controlled on the controlled of the c

sugge on another field as the interrupt days.

The wealther design the ward could six standard, the first vers at first very brackes and miny in the wealth of the term of the could be suggested to the could be suggested by the suggested by the

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with a cutp northerly wind after a dell'accurate. The variabil in Dabite during the four months ending April 30th anounted to 943 inches or 78 days, compared with 6285 inches on 86 days in 1886, 5922 inches on 64 days during the same percical in 1882, only 2003 inches on 46 days in 1889, 6922 inches on 56 days in 1889, 6938 in 1889, 6

8-345 indues on 74 days in 1888, 8060 inches on 55 days in 1883, and a twenty-five years' average of 3465 inches on 862 days.

Al Enockobian, Greystones, Co. Wicklow, the rainfall during April, 1894, amounted to as much as 4717 inches on 17 days. The heaviest rainfalls in 24 hours were 726 inch on the 328h. 710 inch on the 15th, and 360 mine on the 528h. In 1885 only 1055 inches or tain fell at this

station on 5 days. The total rainfall in 1894 up to April 30 was 12 456 inches on 70 days. station of 5 days. The total rentall in 1898 up to April 39 was 124:55 inches on 70 days. The corresponding figures in 1938 were \$550 inches on 64 days. Was 953 inches on 64 days. The reliabil in April, 1894, 64 Clonewin, Killisey, Co. Deblis, was 953 inches on 19 days. The maximal full is 45 bours was 25 inches on 19 days. The surresponding relates of the one bet 164b. The average rainful in April for nine years was 151 inches on 12 days. Since January 1, 1898, 909 inches of min full at this station on 74 days. The corresponding relates of 1858 were 6545 inches on 67 days. The

May,-This was a cold, changeable month, more like an ordinary March than May. Very heavy rainfalls occurred in nearly all parts of the British Islands at one time or another in the weak rainings office and a state of the state of being followed by a downpour of 1:19 inthes on Sunday, the 27th. In Dohlin the mean temperature points on the mouth was actually lower than thet of April by marry one degree, and it was 75° below that
of May, 1893—49.2° compared with 567°. The mean dry bulb readings at 9 am. and 9 p.m. were, no doubt, half a degree above the corresponding value for April, but this was due to a rapid rise of temperature in the early morning caused by bright sunshine after clear, frosty nights. May, 1894.

namics fourth in order of coddness within the past thirty years.

In Dublin the arithmetical mean temperature (492°) was decidedly below the average (52:0 In Dwint the arithmenous mean temperature (very 'very 'very coincide') before the average (12.77); the meant rely in the rendings at 0.4 m. and 0 nm. were also 0.6?. In the twenty-rise by year ending 0.6 m. and 0.6

value for May—camely, 29'989 inches. The mercury rose to 30'491 inches at 9 am. of the lat, and fell to 29'543 inches at 9 am. of the 9th and also at 9 am. of the 10th. The observed range of atmospheric pressure was, therefore, 0948 of an inch.

The mean temperature deduced from dealy readings of the dry hulh thermometer at 9 a.m. and 9. The mean 497°, or only half a degree above the value for April, 1984 (487°). Using the formula Adam 2000, — Mon. + (max.—win. * 47), the value was 493°, or 28° below the average mean temperature for May, calculated in the same way, in the twenty-five years, 1865-89, inclusive (3.16°). The arithmetical mean of the maximal and minimal readings was 41°?, compared with a twenty-five years average of 520°. On the 236th the thermometer in the ecrean rees to 64'6°—wind, N; on the 316th the thermometer in the cream rees to 64'6°—wind, N; on the 316th the thermometer in the cream rees to 64'6°—wind, N; on the 316th the supersturre fill to 330°—wind, also N. The minimum on the grass was 26.9°, also on the 31st.

The rainfull amounted to 3 558 inches, distributed over 17 days. The average rainfull for May in The scinful assumed to 3 805 (schee, distributed over 17 days. The everage sainful for May in the teacty-five year, 504-50, inclusive, was 1000 minus, and the everage sainful for May in one-blain of the rainful (1030 inclus) full on one day—the 1504. In 1884 the rainful in May war-yer large—5472 in 1884 on 21 days; in 1899 also 0.944 isome full on the other constitution of the rainful (1030 inclusive 1810 also 0.944 isome full on the other constitution of the rainful (1030 inclusive 1810 also 0.944 isome full on 10 days; to the other in 1897 only 930 lash on 10 days; and in 1888 only 935 lash on 11 days; in 1890, 2435 inclus full on 17 days, in 1890 May was the fast mosth in which the rainfull remodel, the average. It amounted to 2792 inches on 17 days. In 1892 the large amount of \$177 inches fell on 19 days. As consumers we are a confine out if mays. In note we may a minute of wiff infinished on its days.

A solar halo was seen on the 6th. High winds were noted on as many as 11 days, situating the force of a gala on the 16th only. Thunder was heard on the 15th, 18th, and 30th. Hall fell on

the 7th, 20th, and 28th. Snow and sleet were seen on the 20th. The atmosphere was foggy on the 16th, 17th, and 23rd.

During the month the thermometer did not fall below 33° in the serven, but it indicated frost on the grass on the nights of the Eist, 22nd, 22rd, and 30th. The mean minimal temperature on the grass was 37.6°, compared with 46.6° in May, 1893, 41.3° in 1892, 37.7° in 1891, 42.2° in 1890,

424° in 1889, 375° in 1888, and 379° in 1887. 24° in 1889, 37.5° in 1888, and 37.5° m 100r.

The period ended Saturday, the 5th, was changeable, rather cold, and cloudy. A complete period ended Saturday, the 5th, was changeable, rather cold, and cloudy. A complete

Into period entone asteriosis, the this, was disagnathe, rather cost, and closely. A complete reversal of the wind directions prevalend cluming the trees preceding version coverned. N. and S. W. version and the contraction of the contraction active occumpances used. In the read on a summa secondary origination, which the whole constructed and was found over the vote and Convention of Monday prompting, and 30, this becomester rose fast, ranching 30/95 inches at Delmulika and 30/95 inches at Parsonstown and Valentia Island at 8 am. of Tuesday, May 1. The weather subscriptedly again became transition, and on Friday morning snow and short full heavily over Societand in connection with a deep depression lying belowes that convenience and the SW N November 18 is an of the second the beautiful forms. between that country and the S.W. of Norway. At 8 am of the day named the baronseter read only 29-12 inches at the Norwegian station, Skndenner. On Seturday a new depression advanced upon our M.W. coasts, causing much cloud, with a backing of the wind to S.W. In Dublin the upon our N.W. counts, naming much circal, with a backing of the wind to S.W. In Dublin the between the superior there are 9 and 10 and The weather remained in an unsettled, showery, squally, chilly condition throughout the week sadded Satarday, the 12th. In the British Islands the distribution of atmospheric pressure was of 126 AGRICULTURAL STATISTICS FO

over Ennos on Tunelog and our the Builts and Smodilinavia on and after Tanavily. The dependence of the Dependence of the Cartesia on Timother presently, when the homother and only 2011 inches as Malin Haol. On Friday a shadow secondary deprecials created leading and the Cartesia of the

Wednesday. The rainfall was 338 in prevailing winds were W. and N.W.

The entire part of the week entired Statisty, the 19th, was remarkable for the sevenity and presistance of a fundame which which Wist, the seas contel fundame and to be measure the importance of the product of the term of the product of the produ

The west could Scientify, the 9th, will be removable for its exceeding collisions and for the interaction from which coursed during its fine three angles. As the inguing deviewers of half, the Delthia and Widder mountains. Greently synchropy however, the weather was reported to the Delthia and Widder mountains. Greently synchropy however, the weather was reported to the Delthia and Widder mountains. Greently synchropy however, the weather was reported to the delthia property of the control of the

1894 (1897) and 40° halow that of the work ending May 5, 1894—vis. 50°*. Throughout the closing period of the month—from Randay, the 37th, to Tousday, the 31st, indivisiv—the weather remained unsettled and in a cold, shower; condition. An irregularly-shaped depression, with swarral insinian within to zero, moved oberty wester-star, and intaily norther and the star of the sta less than 287 inches. At the Helder, in Helland, the corresponding measurement was still greater—namely, 308 inches. Very sharp nights were sourceded by showery days. Half fell in many places, and thunder and lightening coursel on the 23th and three following days—the storms of the 30th and 31th being especially severe in several places both in Ireland and in England. In Dahlian decreasing showers of rain and balf fell on the atternoor of the 30th, and thensite was based in the vicinity of the city. On the 29th, also, thunder and lightning occurred to the north-asst of Dublin, where thunder was again heard on the 30th,

The rainfall in Dehlin during the five months ending May 31st amounted to 12709 inches on 90 days, compared with 7008 inches on 86 days in 1893, 10099 inches on 80 days in 1892, only 5-995 inches on 63 days in 1891, 11-983 inches on 76 days in 1890, 19-76 inches on 91 days in 1889, 9-668 inches on 66 days in 1888, 6489 inches on 62 days in 1887, and a twenty-five years' average of 10 496 inches on 81 6 days.

It may be remembered that on Saturday, May 28th, 1802, 2006 inches of min were measured at this station, 1806 inches having fallen within 6 hours, or at the rate of 7-5 inches in 24 hours. No such measurement had been recorded in Dublin since October 27, 1880, when 2736 inches of rain Self. May 28, 1882, was only other hard occasion within the past twenty-nine years on which the rainfall exceeded 2 inches within 24 hours in Dublin. On May 15th, in the present year, the rainfall was 1330 inches at this station, 1460 inches at the Ordinance Survey, Phomiry Park, and 1380 inches at the Botanie Gardens, Glamevin.

At Knockdolian, Greystones, Co. Wicklow, the rainfall in May, 1894, was 3240 inches, distributed over 15 days. Of this quantity 960 inch fell on the 13th, and 710 inch on the 16th. The total

fall since January 1st, 1894, equals 15 896 inches on 85 days, compared with 9 565 inches on 85 days At Cloneevin, Killinsy, Co. Dahlin, the rainfall in May was 5-97 inches on 17 days, compared witha nine years' average of 2348 inches on 150 days. The total fall since January 1 at this station.

has been 1256 inches on 91 days. The maximal fall on any one day in May was 121 inches on the 15th. In 1893 only 1:12 inches fell on 10 days, but in 1892 the fall was 4:68 inches on 17 days. JUNE -- Although somewhat cloudy and rather cool, this proved a favourable month, and its closing days were exceptionally warm and brilliant. The rainfall was frequent but not heavy, and a decided advance in the night-temperature was perceptible as compared with the frosty May of 1894. No electrical disturbances took place near Dublim. Thunder was heard at Malin Haad on the 21st, and

lightning was seen at Valentia Island on the Srd.

In Drallin site arithmetical mean temperature (170°) was below the average (578°) by 08°. The mean dry bulb readings at 0 am. and 0 pm. were 58°. In the twenty-nine years enting with 1803, June was coldent in 1892 (M. T.=558°), and in 1870 (the "cold year") (M. T.=558°), in 1886 (M. T.=610°), and in 1886 (the "warm year") M. T.=60.5°). In 1866 the M. T. was 57.5°; in 1888, 50.2°; in 1889, 50.5°; in 1890, 59.1°; in 1891, 590°; in 1892, 587°, and in 1893, 599°.

The mean height of the harometer was 20 002 inches, or 0 075 inch above the corrected average value for June-namely, 29 917 inches. The mercury rose to 30 368 inches at 9 am. of the 29th,

and fell to 29:493 inches at 9 a.m. of the 2nd. The observed range of atmospherical pressure was.

therefore, 0.875 inch—that is, less than nine-tenths of an inch. The mean temperature deduced from duily readings of the dry halls thermometer at 9 a.m. and 9 p.m. was \$8-7, or 7.2° above the value for May, 1898. Using the formula, Mean Texps—Min. + (mon.—seen, 4-65), the value was \$6.7, or 0.7° below the average mean temperatures for June. (man.—sun, x-900), the value was 650°, or 07° below the average mean temperaters for June-acculated: in the same way, in the tempt-five years, 1865-99, incharry 677°. The arithmetical mean of the maximal and minimal readings was 677°, compared with a twenty-five year average of 578°. On the 300th the thermometer in the screen once 1787°—wind, £N.K.; in the 60th the temperature 681 to 637°—wind, M.K. The minimum on the grass was 567° show the 60th The minimal amounted to 140° interior, distributed over 18 days. The average satisfial for June

The mentiol associated to 1/423 inches, distributed over 10 days. The swenge midelli for Jime day was 1248. The first final property of the pr

1890 it was 1930 inches on 18 days, in 1891 2753 inches on 14 days, and in 1892 1-871 inches on 17 days, and in 1893 1716 inches on 12 days. High winds were noted on 6 days, but the force of a gule was attained on only one consisten—the \$3rd. Temperature reached or exceeded 70 in the screen or only 2 days; compared with 17 days in 1887, only 1 days in 1889, 10 days in 1889, only 2 days; in 1890, 6 days in 1891, 4 days in 1899, and 5 days in 1899. Hall fell on the 10th and 18th. Fog was observed on

the 3rd, 4th, and 9th.

The first two days were changeable. Friday, the lat, opened with a very low temperature, and was then fair to cloudy and again fair. On the morning of Saturday, the Sat, the bacometer was below S95 inches in a depression lying over the south of Irekand, and the weather was dail and rainy though afterwards fair.

Although the weather remained unsettled, cloudy, and showery or rainy, she week ended Saturday, the 9th, witnessed a decided advance in temperature. No high day maxima indeed were recorded, but the nights were much less oold, and there was a pleasant solkness in the air. Very heavy rains were experienced at one time or another in most parts of the British Islands. On Sunday much see fog was prevalent round our coasts, and great heat was felt in France, the thermometer rising to 97° at prevailed in the S. and S.W. of England and S. Wales. The rainfall at Roche's Point, Co. Cork. was 110 inches; at Pembroko it was 100 inches. On Monday 2:30 inches fell at Donaghades, and 99 inch at both York and Oxford. On Wednesday a depression travelled in a curve from the Bay of Riccay up the English Channel, reaching North Germany by Thursday morning when a violent thursday and hall storm awept across Austria. This system again caused beny rains, 65 inch heing registered as Prawke Point, Devon, 93 inch as Dungeness, 60 inch at the North Foresland, and 100 inch at Sittinghourne, in Kent. Showery conditions held to the end of the week. In Dublin the inch at Sillitaghourns, in Kant. Showery conditions held to the end of the week. In Dublin the mean highly of the becometer was 19956 indees, preserver merging from 29'665 inches at 9 pm. of Monday (wind, N.N.W.) to 29'850 inches at 9 pm. of Therefay (wind, W. by N.). The corrected near temperature was 25°7. The mean of the bulk temperatures at 9 am. and 9 pm. was 53°7. On Weinzeldy the servered thermosestern stack to 45°1, on Thardy they rose to 53°0. The mindful was 570 inch on air days, 35°1 inch being seasons on Monday. The wind the variable in direction, E.N.E. being the most prevalent point.

As regards the week ended Saturday, the 16th, it is to be noted that although at first cold, changeable, and showery as in past weeks, the weather hecame much warmer and finer on Wednesday, and Salanday proved a perfect summer's day. A very stirling feature of the period was the providence of great has in the extraors North of Europa until after Weshooday—wit Happaradia, on the Golf of Bothmia, the daily maxima were—Sunday, 78°, Monday, 75°; Theocrapsonding figures at Munich, 15° further south, were 68°, 61°, 58°, and 97°. This 27. no corresponding figures at Munich, 13° further south, were 66°, 61′, 85°, and 57°. This assumation distribution of temperature was knought beauty to tenior to the formation of areas of high atmospheric pressure (satistychnes) both in the fir North of Europe and over the Bay of high atmospheric pressure (satistychnes) to the high pressure systems numerous areas of low pressure moved slowly eastwards across Southard, the North See, and the southern portion of the Bulki, causing doods, weathed within A offequent showers within the limits of blot intinence. In Dublin heavy local showers fell on the first three days, and hall was observed shortly after noon on Sunday. On Wednesday a brisk rise of temperature took place, continuing to the close of the week, with the exception of a few hours on Friday night, when a short cold spell occurred under a clear sky and with a colm atmosphere. The mean height of the barometer was 30 009 inches, pressure rangine between 29749 inches at 3 pas of Monday (wind, N.W.) and 30-177 inches at 9 am of Thursday (wind, W.). The occreted mean temperature was 55°. The mean odry hulb temperature at 9 am and 9 p.m. was 557°. On Staurday the shade thermometer cross to 89°. On Weinselday they fill to 44°. The raifadil was 595 inch on five days, 111 inch being measured on Sunday. The prevailing wind was N.W. Rain fell beavily in the S.E. of England on Friday evening

Although changeable and far from settled, the weather of the week ended Saturday, the 28rd, was favorable to both heelth and vegetation. There was again a distinct advance in temperature, but no excessive summer hear was felt—at least in the British Inland. The sky was often clouded, but no crosselve summer heat was felt—at least in the British Islanda. The sky was often clouded, and rain full at itsme—proposaly in friends of Meedays, in Sociation of Translay, and in many parts of England ou Wolnerslay. A fine, wearn spell followed, so that or Friday the shade temperature reached TY in Dublin, 79 in Lordon and at York and Longhborough, and 74 at Camindies. Saturday was not so fine, owing to the advance of an atmospheric depresence over Iraliand from SW. In the overaling an induction weather play prevailed for a short time. The prevailence of remethable an tax externing a monerate weaterly gale prevailed for a short time. The preventence of remarchable hash it the extreme morth of Europe has one more to be derivationle—the antimax an Hagaerank hash it the cutter more morth of Europe has one more to be desirable. The contraction of the matter and the preventence was assisted on the Parliaman, Parloa, and—at times—Germany, cyclosic over the Erithia Bain and Secandistrict. On Medaley morting a single secondary deposition was found over the Chichier, the Irich Sta, and St. George's Channel. Its presence was accompanied by low temperatures and a havry radials. On Weblandays, a series of V-dasped depositions passed to second Geral British. taming a good deal of rain in many parts of that island. Summer heat was enjoyed on Friday and Seturolay. In Dehlin the mean height of the harometer was 29 934 inches pressure varying between 30 137 inches at 9 am of Thursday (wind, S.S.W.) and 39 930 inches at 9 am of Monday (wind, S.S.W.) and 29 930 inches at 9 am of Monday (wind, S.S.E.). The owned sty ball temperature at 9 am. and 9 p.m. was 56-50. On Friday the thermometer rose to 707°, and on Tuesday it fell to 449° in the sereon. The rainfall was '593 inch on four days, 408 inch being measured on Sunday. The prevailing wind was W.S.W.

Daring the week ended Saturday, the 50th, the weather, while clondy and dull, with fresh weterly miss, at first, improved daily, and after Wednesday cloudless sizes, moderate and cool eastedly breeze and brilliant smakins were enjoyed. At the hapinning of the week n depression of some importance—that minimal pressures sheing as first thelow 28-94 inches—was crossing Scandinavia in a south-easterly direction. Some secondary areas of low pressure at the same time passed over the British Islas from west to east, with the result that the wind was strong and gusty from westerly points, the sky was densily almoded, and showers full more or less harvily at many stations in Irabad, Scotland, and the morthern half of England. By Thenday morning on sett-cyclore had formed over Ireland and England in the rear of the disturbations. This system developed and spead northwards over Scotland and the Norrogan Sao, not that light to moderate easterly winds became general, while the sky cleared, although the atmosphere remained hazy until Saturday. On this day the fine weather culminated in brilliant sunshine and great heat. In occuring, one can any the fine weather coliminated in brilliant smothins and great back, in Section 1, and the coliminate of the coliminat

The prevalent winds were first W, then E.

The rainfull in Dunius during the sax measure course of the own mounted of the course of the days compared with 90% inches on 78 days in 1883, 1770 inches on 97 days in 1889, 1874 inches on 77 days in 1889, 1874 inches on 77 days in 1888, 1874 inches on 77 days in 1889, 1874 inches on 1874 days in 1889, 1874 inches on 1874 days in 1889, 1874 inches on 1874 days in 1889, and a two-qui-flewy-ster average of the 1884 inches on 1884 days in 1889, 1884 inches on 1884 days in 1889, 1885 and 1885 and 1885, and a two-qui-flewy-ster average of the 1885 days in 1 of 12:313 inches on 95'4 days. of 18213 means on over eaves.
At Knockdolin, Greystoness, Ca. Wicklow, the minfall in June, 1894, was 1985 inches, distributed
At Knockdolin, Greystoness, Ca. Wicklow, the minfall in June, 1894, was 1985 inches, distributed
over 11 days. Of this quantity 560 inch fell on the 17th, and 350 on the 4th. The total fall
since January, 1 has been, 1763 inches on 96 days, compared with 1175 inches nor 75 days during

inner orresponding period in 1893.

The rainfull at Cisussyin, Killingy, Co. Dablin, amounted to 1.58 inches on 14 days. The greatest

fall in 24 hours was 42 inch on the 4th. The average rainfall for June in 9 years was 1 448 inches on 11's days. Since January 1, 1894, 1812 inches of rain have fallen at this station on 105 days, the average minfall for the six months ending June 30 having been in nine years 10-581 inches on 79 days.

JULY.—A very changeable, showery, and thundery, but telerably warm menth, of average mean temperature but considerable reinfall, with a decided prevalence of winds from westerly points—

temperature and considerance manning. As an account property of the Manning of th In Dishitt the arithmetical mean temperature (600°) was slightly below the average (600°), the means dry half arealized in 1 and and p no. were 591°. In the version-rine years enting with 1805, July was coldest in 1870 (the "cold year") (M. T. \sim 172°). It was warmen in 1857 (the "cold year") (M. T. \sim 172°). It was examine in 1807 (18° \sim 1808) in 1808 (18° \sim 1808) was 1800 at 1804 (18° \sim 1808) in 1808 (18° \sim 1809) in 1805 (18° \sim 1809) in 1809, 30° \sim 1801 (1802), 30° \sim 1802), records commenced, whilst July, 1879, was the coldest. In only 2 years since 1864 was July colder than in 1892.

time in 1.00%. The mean height of the harometer was 20°553 inches, or 0.062 inch below the corrected average value for July—namely, 20°915 inches. The mercury marked 30°211 inches at 9 a.m. of the lat and \$10 to 20°300 inches at 9 p.m. of the 1.1th. The observed range of atmompherial pressure was

therefore, 0 902 inch-that is, a little more than nine-tenths of an inch. tenescence, 0902 min—casts s, a lute more than numberator of an lock.

The mean temperature delocated from daily recaling of the dy last thermometer at 9 am, and
9 p.m. was 591°, or 27° zhove the value for Juna, 1584. Using the formels, Mont Foun, — Mr.

- (nonz—min, v. 460°), the value was 599°, or 02+ below the average man temperature for
July, obtained in the same way, in the twenty-dire years, 1885–30, inclusive (697°). The
arithmetical man of the maximal and ministed nothing was 590°, or open of with a irestly-dire

arithmetical man of the maximal and ministed nothing was 590°, or open of with a irestly-dire years' average of 40.6°. On the lat the thermometer in the arreen rose to 757°—wind, S.E.; on the 23rd the temperature fell to 48.3°—wind, N. The minimum on the gress was 43.4° on

The rainfall was 3772 inches distributed over 21 days. The average rainfall for July in the twenty-five years, 1865-89, inclusive, was 2-520 inobes, and the average number of rainy days was 17-2. The rainfall, therefore, was considerably above the average, while the rainy days were also much A72. In Standard, differential in July was very large—6.007 inches on 24 days; in 1971 also \$4391 inches fell on 136 days. On the other hand, in 1970, only 539 londs was measured on 8 days; in 1880, the fall was only 759 inch on 9 days, and in 1880, only 751 londs fell on last 5 days. In 1882, the Standard fell on 1 1 days, and in 1882, 2081 inches on 1 4 days.

In 1992, 1993 makes finite at I days, and in 1993, 7-948 inchase on 14 eays; an only one constant. High, a winds were moded on 7 days, but admind the force of a galax on only one constant. High a wind of the constant of th Thunder was also heard on the 1st, 7th, 20th, and 24th, while lightning was seen on the 1st, 34th, and 25th. A parholion appeared on the evening of the 25th.

The weather of the weak ended Saturday, the 7th, while generally warm and summerlike, was unsettled, porticularly in Ireland and Scotland, where rain fall heavily a times. Sunday was an unusually had day—the themsometer in the shade rose to 57' at Camirge, S5" at Oxford, Longham hereogy and vary—us intermember in the animal rate of the Cashada Salada, Salada Salada, Salada Harda Harda Salada resultant. On any consist of Wicklew and Duchn sources was irrequired a find a pure, and lightning flashed from splendid observed their splendid with After a full spill on Menday, the weather spain became fair for a time, but on Wodnesday a considerable fall of rain occurred in the S. W., and N. of Ireland—the measurement at Valentia Island was 142 inches. At that station 1-33 inches again fell on Tierradey, a total fill of 255 inches in 48 hours. O Priday the rainfall was reserved in Ireland and a thunderstorm depocation passed over Rajaund. At 5 ann of this day the thermometer atod at high se 72° in London, where the maximum proved to be 80°. Seturday was much cooler, but very changrahle, with beavy loosi thunderabovers. Thunder was heard to the cretward of Dublin at 2 and again at 3 p.m. The evening proved fair, but cold. In Dublin the mean atmospheric pressure during the week was 30006 inches, the becometer being even to range from 30 211 inches at 9 a.m. of Sunday (wind, ESE), to 29 791 inches at 6 p.m. of Friday (wind, W.S.W.). The corrected mean temperature was \$91.5. The mean dry table temperature at 9 nm, and 9 nm, was \$61.0. On Statusly the greened thermometers rose to 787?. On Staturday they fell to 507?. The valuabil was \$417 inch on five days, \$92.0 inch being measured on Friday. The prevailing wind was \$W. Thunder was thered on Sunday and Saturday.

The weather remained in a very unsettled, showery state throughout the week ended Saturday, the 14th. The type of distribution of stmospharic pressure was cyclonic, and at one time—on Thomaday morning—the harmster was as low as 20:00 inches off the S.W. coast of Norway. Owing to frequent rain and the clouded state of the sky no very high temperatures were recorded at any request rain that the consideration on the Continent, bowever, it was very both at times—at Perspirant between the thermometer rose to 91° on Monday and to 90° on Theoday. The most striking episods in the thiermometer rose to 91° on Monday and to 90° on Theoday. The most striking episods in the thierwork of the work's weather was the estatic course pursuad by an extensive and deep depression, which lay near the Scilly Idea at 8 am. of Tuesday. This disturbance first travelled southenstweether which by use the Scilly lates at a sin of Paerder. The distribution first travels devolutionally which by use the Scilly lates at a sin of Paerder. The distribution first travels devolutionally and the single states are suggested as the Scills. Chemistra-1-yet lacks were manned at 4 every, 14 citation in Lorder, and 12 landers at Up first five on Wighten and Scills and the Scills. The single states are suggested as the single state of the Scills Chemistra at Up first five to the Scills and the Scills and Scills are suggested as the Scills and the Scills and Scills are suggested as the Scills and Scills are suggested as the Scills and Scills and Scills are suggested as the Scills and Scills are suggested as the Scills and Scills and Scills are suggested as the Scills and Scills are suggested as the Scills and Scills are suggested as the Scills and Scills and Scills are suggested as the Scills and Scills and Scills are suggested as the Scills and Scills and Scills are suggested as the Scills and Scills and Scills and Scills are suggested as the Scills and Scills and Scills are suggested as the Scills and Scills are suggested as the Scills and Scills and Scills are suggested as the Scills and Scills and Scills are suggested as the Scills and Scills and Scills and Scills are suggested as the Scills and Scills are suggested as the Scills and Scills and Scills are suggested as the Scills and Scills and Scills are suggested as the Scills and Sc epitem was mpidly filling up. In Dollint his mean height of the haromater was only 2854 inches, or a much as 485 him believe the corresponding value for the persons were. The highest recorded pressure was 297% inches as 9 am. of Sanday (wind, W. by S.), the lowest was 2900 inches as 9 am, of Wednesday (wind, S.W.). The corrected mean temperature was 682. The mean day both readings as 9 am, and 9 pun, were 572. On Priday the accreted thermomenters rose to 677. The correct of the cor measured on Wadnesday, when '610 inch fell at Greystones-560 took in one or two beavy showers, The prevalent wind was westerly.

Unsettled, showery, squally, cool—such was the weather of the week ended Saturday, the 21st. A tengue of relatively high pressure was found on most days stretching zeroes France and Germany in an east-north-easterly direction, but a series of depressions—some of countricable since—continued to pass over the northern half of the Britiab Isles, the North Sea, and Sandinavia from W. to E., co from W.S.W. to E.N.E. Hence the changeable weather of the period. Sunday was tolerably fine from WEW, to ERE. Hence the changeable washer of the period. Sunday was knowledy find their a through remaining light at sight in a way despuration, mosts or continued as similar, whom on the continued of the continued of the continued of the continued as a similar was the humanic of pullut stage any was the visual sight as a keep of compact of an anisotra was the humanic of pullut stage any wast the visual sight, as a keep of compact of the anisotra was the humanic of pullut stage any wast the visual sight, as a keep of compact of Webstelly meeting. On Pullup heavy thundratherware occurred to the continued of Dulling has Webstelly meeting. On Pullup heavy thundratherware occurred to the continued of Dulling has Webstelly meeting. On Pullup heavy thundratherware occurred to the continued of the pullur size index at § a.m. of southey (visual, N.W.) and Helds lighted at § a.m. of Webstelly visual, In 18 yr.) The occurred man temperature and SPC. The mean dip list temperature is § 30. 220° or Webstelly and Sixtering. Delin measured 341 in he of the days—116 inch folling on both Sently and Webstelly, The previating wast was W.W.

During the week ended Saturday, the 28th, the weether was in an unsettled, thundery state until Thursday, when a fine, summerlike spell set in, lasting to the close of the week. All through the period an area of high atmospheric pressure—at first of feeble, afterwards of greater intensity—lay over special mass of high damagehour persons—the of Bricks, showever of gyracte helicity—jor were presented to the options, tracked had been given been been supported by the production by the control of the production of the producti Norway and the adjoining Norwegian Sea. But in the British Islands the distribution of pressure con-

The last three days of the month were in unison with the prevailing characters of July, 1894-The last them days of the month were in unions with the prevailing characters of any, 1989— vor the English Camant, the Schold of England, and Schold Wede. In Dolling Score, Source works bright Camant, the Schold of England, and Schold Wede. In Dolling Score, Source warms and Indians. On "Schold, the Site, as own as and law pressure advanced over the Schold Schold

inches on 109 days in 1892, 10925 inches on 92 days in 1891, 15-387 inches on 118 days in 1890, 13-146 inches on 112 days in 1889, 15-994 inches on 109 days in 1888, 7-985 inches on 80 days

191496 micros on 114 days in 1957, and 1975 micros on 119% days.

At Knockielian, Greysteen, Ca. Wickiew, the raintil in July was 3803 indoes on 19 days, emparts with 1299 indoes on 15 days in 1889, 2925 inches on any 10 days in 1882, 1935 inches on 18 days in 1891, and 1499 micros distributed over 18 days, in 1890. Of the total raintil 1975 micros of 18 days in 1891, and 1499 inches of the total value of 1975 micros of 1875 micros of 18 fall 1270 inches fell on the 24th, and 640 inch on the 25th. The total fall since January 1 has been 21 188 inches on 115 days, compared with 13066 inches on 90 days in 1893, and 16708 inches on 90 days in 1895 At Clonesvin, Killiney, Co. Dublin, the rainfall in July was 408 faches on 23 days, compared

with a nine years' average of 1 807 inches on 15 days. On the 24th the rainfall was 1 17 inches. Since January 1, 1894, 18'90 inches of rain have fallen on 128 days at this station (Clonesvin). The July rainfall now recorded has been exceeded at Cloneevin only in 1888, when it was 409

inches on 22 days.

AUGUST,.....A month of singularly cloudy skies, low mean temperature, north-westerly winds, and a beavy rainfall. Angust, 1893, had proved a record month as regards high temperature. On no fewer than 14 days did the thermometer exceed 70° in the shade during that month, and the arithmetical mean temperature was 890°, or 38° shove the average, and 10° above that of August, 1891, when it reached 620°. In marked contrast to these temperature values, we find that not once in Angust, 1894, did the thermometer reach 70° in the shade, while it failed to reach even fit on as many as six out of the last seven days of the month. Again, the arithmetical mean temperature fell 1.8° about of the average—57.9° compared with 59.7°. The nights were, however, not cald. It was owing to the clouded state of the sky and a consequent failure of colar radiation that the month proved so cool. The percentage of cloudiness was 75 % at 9 am, 80°6; at 9 pm, 70 1.

proved norm. The geometries of closelinears were $T^{(i)}$ -m. 20 am, $t^{(i)}$, at 2 ma, $t^{(i)}$ -m. 1971. (1972) the mass of $t^{(i)}$ -m. 1971. (1972) are $t^{(i)}$ -m. 1971. (1972) are $t^{(i)}$ -m. 1972. (1972) ar

pheric pressure was, therefore, 872 inch. that is, a little less than nine-tenths of an incl The mean temperature deduced from daily readings of the dry bulb thermometer at 9 a.m. and 9

The minfull was 3726 inches distributed over 18 days. The average minfull for August in the twenty-five years, 1865-89, inclusive, was 2025 inches, and the average number of rainy days was 15°5. The rainfall, therefore, and also the rainy days were considerably in excess of the average. In 1874, the minfall in August was very large-4946 inches on 18 days; and in 1868 also 4765 inches fell on, however, only 13 days; but the heaviest downpour in Angust occurred in 1889, when 5747 inches were registered on 22 days. On the other hand, in 1884, only 777 inth was measured on 8 days. In 1887, 1-520 inches of rain fell on 16 days; in 1888, 1-270 inches on 12 days; in 1890, 2/799 inches on 19 days; in 1801, 4963 inches on 25 days; in 1892, 3:557 inches on 22 days; and in 1893, 2713 inches on 16 days.

High winds were noted on as many as 18 days, and attained the force of a gale on two occasions

High winds were noted on as many as 18 days, and sitisfied the fires of a pile on two constitue—cannet; the 10th and 14th. Throad were head on the real. Tumperscheep side to result by it the screen on any day. Half all one was the screen of the fire the screen on any day. Half all one was the screen of the sc gradually developed into a well-marked epychoc, which was found off the coast of Yorkshire as S as on S Yarkshire has S as on S Yarkshire has S as on S Yarkshire has S as an S Yarkshire has S as some statement of the submerter was apprentially at the terms assured slightly helow 29 90 inches. Heavy showens although the passage of this depression, and thunder control at the same statement of the statement of the same statement of the sam decided, and the north westerly winds were correspondingly strong. Indeed, on Friday morning moderate gales from W. to N.W. were reported from Liverpool and Holyhand. Connected with this disturbance, a rainfall of 1.44 inches was measured at Aberden (where the direction of the wind was N. E.) on Friday, at 8 a.m. A secondary low pressure system caused a recoval of abovers and fresh westerly winds on Saturday. In Dublin the barometer fell to 29°525 inches at 4.29 p.m. of from westerly wring to Salitriny. In Justice discontinuous and the Salitriny writer of the Salitriny writer of Salitriny. Telday (wind, N.W.). On Wedneday the shade thermometers note to 57%, on Friday they full to 499°. The rainfall was 168 inch on three days, 100 inch being measured on Thursday. The wind was westerly (bottwoen SW, and N.W.). Thursder was beset iness Dublin on Thursday afternoon. All through the period ended Saturday, the 11th, as in past weeks, the weather over Northwestern Europe was in a changeable, showery, and windy condition. There were, no doubt, frequent intervals of bright sunshine and genald warmth, but these were ruledy broken in upon by squad and dreaching thundestowers of very local distribution. Two span showers full over Duhlin on

then E.N.E.

Suchey athereous, rividing more than a questior of an incid of rail. In the course of the following source of the following so S.W. and N.W.).

Cyclonic conditions prevailed over North-western Europe throughout the week ended Saturday, the 18th. The weather was consequently unsottled, with rather low temperature, clouded axies, strong westerly and north-westerly winds, and frequent showers. In Ireland, however, the rainfall was happily not so heavy or persistent as in previous weeks. At the beginning of the period the centre of a drawssion was found near the Shetlanda, where the barometer read 29 55 inches, while it stood as high as 3032 imphes at Lorient in Brittany. Fresh to strong westerly winds and showers prevailed. as high as 2023 inches at Lorentz in Eritany. Front to strong westerny wines accurate approximate at La Sam. of Mondy the depression was off the extreme soul of Norway. It had grown despect-the minimum now being \$9.00 inches. This system was quitely inchessed by another depression, which ay directly over Sectional on Weednesdy morning, the basconter bring down to 2913 inches at both Advertees and Lidih at 8 am. This distribution caused moisinate to fivel gate at exposed stations from the contract of the state of the sta During the two days following the depression moved away slowly towards N.E., and finally north-wards, but the strong cold N.W. winds belonging to it continued to blow until the end of the week. Indeed, the very decided rise of the barometer in the S.W. maintained steep gradients for N.W. winds all over the British Islands. In Duhlin the mean atmospheric pressure was 29-892 inches, the barometer ranging between 20-432 inches at 9 a.m. of Wednesday (wind, W.N.W.), and 50-178 inches at 9 p.m. of Friday (wind also W.N.W.). The corrected mean temperature was 57.5°. The mean dry Eulh temperature at 9 nm, and 9 p.m. was 57-0°. On Monday, the corseased thermometers rose to 657°; on Thursday they fell to 451°. The rainfall was 550 inch on six days, 150 leach heing measured on Monday. The prevailing winds were W. and N.W.

During the week ended Saturday, the 25th, atmospheric pressure was in an extremely unstable condition over North-western Europe, and the weather was consequently most changeable. At the heginning, an area of high pressure lay over the Bay of Bineay and Western France; at the close, an irregular depression was found almost in this same position. Until Wednesday, gradients for N.W. and W. winds existed in the British Isles efterwards, a number of shallow decreasions off the South of Ireland and in the neighbourhood of the English Ohamel produced casterly winds and downpours of rain over the southern half of the United Kingdom. On Sunday from six to eighttenths of an inch of rain fell over the North of Scotland, in connection with a depression which travelled south-eastwards to Holland. Fresh, cool N.W. winds blew in Ireland, where very little rain fell at this time. On Tuesday the barometer gave way unsteadily, and a shallow secondary depression formed over St. George's Channel. The immediate effect of the equalisation of pressure thus caused was a spell of fair, though cool, weather in Ireland. A lunur halo at night was followed by unusual visibility and looming on Wednesday. This, in turn, wahered in a rainstorm of considerable violence—96 inch falling in London, 95 inch in Duhlin, and 1°15 inches at Greystones, Co. Wicklow. Dull weather, with freshening easterly winds, then held to the close of the week. Saturday night there was a still more violent rain storm. In Dublin the mean height of the harometer was 29 935 inches, pressure ranging between 29 752 inches at 5.45 p.m. of Tuseday (wind W.N.W.) and 30 139 inches at 9 a.m. of Saturday (wind, E.N.E.). The corrected mean temperature was 86%. The mean dry hall readings at 9 am, and 9 m, were 36%. On Sunday the occessor shermometers rose to 88.0°. On Monday and also on Wednesday they fell to, 471%. The rainfull was 2324 inches no four day, 409 inch heig measured on Thursday. and 451 inch on Wednesday, but no less than 1 369 inches as the result of the rain storm of Saturday night, when 2:130 inches were measured at Grevatones. The prevailing winds were-first, N.W.,

The weather underwent a complete change at the beginning of the week ended Saturday, Septemher 1. Rain ceased to fall and conditions became very quiet, with dull, leaden elcies, and light to moderate winds—at first from N., afterwards from N.W. or W. There was but a small diurnal range of temperature over an overcast sky in Ireland and many parts of Great Britain. This very decaind change was brought about by the formation of an anticyclone over Ireland, where the decided change was brought about by the termsteen or an assect and wednesday. On the becometer readings reached or slightly exceeded 30'80 fineless on Theeday and Wodnesday. On the latter day the high pressure area spread out as a long, broad ridge to Central Europe. area of dense air much cloud, or have and fog, prevailed, and the winds were light and variable. the northward of it, there were fresheding westerly winds and some rain; to the southward, the wind was easterly, with bright skins and a wide diurnal range of temperature. On Thursday the thermometer is reported to have risen in the shade to 100° at Rochstort, on the west coast of France, and to 90° at Perpignan, Pyrénées Orientales. At this time, hot sunshine was at intervals enjoyed in the centre and south-east of England, but scarcely a break in the cloud canopy over Ireland was observed. At the Orleanes Survey Office, Plemisk Pade, Dollin, the total registeration of triple demands after give two attemations for the office of the attemation for the other attemation for the other attemation for the other attemation for the other attempts of the other attempts of the other attempts of the other attempts of the water (including Scientific, Scientific,

Tableshy varies were serviced by the state of the state o

In 1895, and a Swell-rame received on 1 woo minutes on 120 mays.

At Emodeloblan, Graystones, Cowlicklow, the rainfull in August, 1894, was 4020 inches distributed over 15 days. Of this quantity 2:130 inches fell on the 25th, in addition to 750 inch on the 25rd, and 250 inch on the 25rd. The total fall inches Jarung r 1 amounts to 1250 inches on 121 days, compared with 18341 inches on 105 days in 1835, and 21296 inches on 168 days in

SETTIMENT—As in 1905, so in 1915, dependence proved a fewcombin month throughout. The most remarkable factors into heating with the school policy the formation descriptions over plantacl. These high permane systems produced quies, out weather, with an overchaining permanen of heating produced and the school policy of the school policy of the school policy of the pages are with N. Sig. and E with, the promisition was made garden and have primited contrared locally—for example, at Herofiel, where high include all between the Sich and bills, and at High Wysmani, Done, where W is then find in a nor read at least on the Sich. It assessment of the school produced and the Sich and Sich an

In Daklin the arithmethod mon temperature (398) was exactly 25 below the average (558) the mean dry thin reading at 9 at mad 9 pm. were 599. In the two-projects years ending with 1893, September was coldent in 1885 and in 1882 (M. T. \sim 550°), and warrent in 1885 (M. T. \sim 550°), and warrent in 1885 (M. T. \sim 550°), and warrent in 1885 (M. T. \sim 50°), and warrent in 1885 (M. T. \sim 50°),

The mean height of the barometer was 59715 inches, or 9305 inch above the corrected average value for September—anneyi, 29910 inches. The mercury you to 50760 inches at 8 am. for 30th, and fall to 29763 inches at makinght of the 250d-250d. The observed range of almospheric versure was therefore, 741 inche—that is, a little less than three constrain of an inch.

The most temperature derived from fully readings of the dry limit theremoving at 0 am and 50° pc. centrally 4 hours for whose for August 130°. Using the firmation, Mean Tempe.

—Mins 4 (max.—mins a v.Wi), the most temperature was 50°, or exactly 5° holor than sunsagramation.

—Mins 4 (max.—mins a v.Wi), the most temperature was 50°, or exactly 5° holor than sunsagramation (GeV). The artificiation issue of the maximal and minimal medicing was 130°, our pumped with a tempt-dury years average of 50°. On the 10th, the thermotemer in the screen tree to 60°F.

Why, to the Milk the temperature of 150° of 50° of 150° of 15

The residual was only 448 band, distributed over 8 story—the residual only days were freely year, 1616-16, 1616-161,

Dublin. Lightning was seen on the 4th. The atmosphere was foggy on the 12th, 13th, 14th, 12th, and 30th. The month opened with an irregularly-shaped area of high atmospheric pressure lying over Great Britain and Ireland, where the weakber was mild and fine, shinoup retuler clordy. Light variable

winds were prevalent in nearly all perio of the United Kingdine.

Dering the work medical Scarleyly, its All periods of united water prevaled in Intend., but in Regulari conditions were has writted and. Internation contained and the period of the Intend. In the Regulari conditions were the sentend and the period of the sent cost of friends attending conditions in a miner degree were experienced on some days. Bookly from the anticoptens of the neart of Intends and to the vertexed of Scalinda, within a challer but desputing depression was alternative for the sentence of Intends and to the vertexed of Scalinda, within a challer but in departing depression was after the Intends of the Scalinda of Scalinda, within a challer but in departing depression was after the Intends of the Scalinda of Scalinda, within a challer but in department of the Scalinda of Scalinda, within a challer but the department of the Scalinda of Scalinda, within a challer but the department of the Scalinda of Scalinda o

wa exject. On Thersday, a singlarly heavy hat very partial slover full over the cut-standard distinct of Dullas. A this station, 97 this system of min full in few mannism. On Friday, a depension, secondary and the state of the

some the syming of the shand-day, as well entirely, the 150, was a print, increasing providing and yearther being encrywise presentles, except on the actions N. and N.W. coasts, where the coasts of the state of th

elever. The purchases was less accentary, but the six was clean alon, incling to the formation of the property of the property

60 Both on the ways, 950 Such being registered on Wardsonley, and 950 Inch on Saintedy.
generally forwards, 1 In the S.W. A, and B.K. of Engladed it was very precious rule and in the property of the state of the stat

52-99. The mean dry halb reading at 9 a.m. and 9 pm. was 51-19. On Thooday the thermometer rose to 58-90 in the shade; on Friday it fell to 39-90. The rainfall was 122 inch on three days, 108 inch being measured on Tweeday. The prevailing which were NE and E. Sunday, the 30th, was at first calm, with heavy dew and some smoke-fog in Dublin. The weather

afterwards became brilliant

The misfall in Duklin during the nine months ending September 20th amounted to 22:301 inches on 156 days, compared with 10:468 inches on 112 days during the same period in 1887, 17:998 inches on 131 days in 1888, 19:936 inches on 167 days in 1889, 20:855 inches on 151 days in 1890, 15:000 inches on 135 days in 1890, 18:000 inches on 135 days in 1890, 18:000 inches on 135 days in 18:000 inches on 150 days inches on 150 days in 18:000 inches on 150 days in 18:000 inches on 150 days inches on 150 days in 18:000 inches on 150 days inche

122 days in 1893, and a twenty-five years' average of 1973s in these on 1486 days.

At Knockdolina, Greystones, Co. Weblow, the rainfall in September, 1894, was 690 inch, distributed over 6 days. Of this quantity 300 inch full on the 7th, and 230 inch on the 22nd. At that station the rainfall since January 1, 1894, has been 2496 inches on 137 days, compared.

with 23°883 inches on 125 days in the same nine mouths of 1892, and 17°091 inches on 118 days

in 1888.
At Clentevia, Killiney, Co. Dublin, the rainfall in Augest, 1894, was 402 inches on 17 days (the maximal fall in 24 hours being 175 inches on the 281ds), compared with a nine pased average of 2794 inches on 175 days. In September, 1894, only 70 inch fiel at Conceiva on 6 days. The seatorial fall in 24 hours over 24 inches on 180 days. On an average of nine years the September 1874, on the 1874 of the 1

rein have fallen at Cloncovin on 150 days.

OCTORER.-The first half of the month was quiet, fine, and, for the most part, dry. night temperatures were recorded from time to time at inland stations. Until the 18th very little rain fell-only 231 inch in Duhlin; but from that day enward to the close large quantities of rain Thin 284—600, Yall into its binkins; institute of convext to the close large quantities of rain were amounted should only the present political converge to the prevalence of conjunctions of rain were amounted should be considered by the present of the property of the conference of the conference and least at stations under the less of the Daphith Mountains—Dashin City, 9798 inches; Ordinance Survey Offices, Princis Park, 3835 closes. The rainfull for the mornit was 401 leasts at Stations, 28400 at Gameroin Royal Educatio Gardens, and 570 inches and Carricolantes. On the 18th and 20th a bury full of convo concrete on the Johlin Mountains. On the evening of the least day as hap-

thunderstorm passed over Buhlin City and County from the eastward In Dublin the arithmetical mean temperature (497') was exactly the average (497'); the mean dry hulb readings at 9 am, and 9 p.m. were 492'. In the twenty-nine years ending with 1883, Ostrber was coldent in 1807 (M. T. = 44%), in 1809 (M. T. = 45%), and in 1805 (H. T. = 45%).

and warmseth 1876 (M. T. = 551); in 1886, the M. T. was an high as 850; in 1876 (M. T. = 65%), and in 1876 (M. T. = 551); in 1896, the M. T. was an high as 850; in 1876 (M. = 60d) year"), it was 4671; in 1896, it was 471; in 1896, in 1896, in 1896, in 1896, in 18

record for coldness.

The mean height of the barometer was 29-881 inches, or 0'041 inch above the corrected averagevalue for October-namely, 29840 inches. The mercury rose to 30454 inches at 9 s.m. of the 1st,...

and fell to 28 591 inches at 5 p.m. of the 24th. The observed range of atmospheric pressure was, therefore, as much as 1863 inches—that is, a little less than an inch and nine-tenths. The mean temperature deduced from daily readings of the dry bulb thermometer at 9 a.m. and 9 p.m. was 49 2°, or 37° below the value for September. The arithmetical mean of the maximal

and minimal readings was 49.7°, compared with a twenty-five years' average of 49.7°. Using the formula, Mean Temp. = Min. + (max. — win. × 488), the value was 491°, or exactly equal to the average mean temperature for October, calculated in the same way, in the sweatly-five year, 1885-89, inclusive (495°). On the 31st, the thermometer in the screen rose to 62° — wind, S.S.W.; on the 22nd the temperature fell to 300"-wind, R. The minimum on the grass was 280", also on the 22nd. On no night did the thermometer sink to or below 32" in the scroun, but on four nights frost

occurred on the grass.

commend on the grass.

907 Incluse, distributed over 20 dept—the visibilit and the rinty day were desirablely shown the sevenge. The average resinital for doubset in the strengt-own proof, 105-105, inclusive, was \$100 inclusion, and the average annaher of a single days was \$70.5 in 100 in a relation of the contract o

offices on I days; and in 1998, 'One times so I was I reduced a general with a Cockber, 1989, proved the driest on record for more than a quarter of a century at lexit.

There was a thunderstorm on the swening of the 30th. High winds were noted on 9 days, but attained the force of a gale on only one occasion—the 34th. The atmosphere was more or less foggy in Dehlin on the 2nd, 3rd, 4td, 5td, 4th 10th, 12th, 12th, and 27th. Hall fell on the 19th

and 20th; sleet on the 20th. Another period of fine, quet, autoronal weather in Ireland has to be chronicled at the beginning of the month. In the eastern half of Great Britain conditions were less favourable, and slight rain fell upon most days. The weather was first cool and heav or foggy, then brilliant. On Monday, the 1st, the becometer fell both on the Continent and slightly in Scotland and Ireland, while it rose over England. The weather remained fine and more or less bright until Thursday, when an area of low pressure was found over the couth of Germany, whence it operad north-westwards towards England. The depression exceed frethering easterly winds, cloudy sizes, and finally slight rains in the N.E. and S.E. of England, while heavier rains were reported from the Continental Stations. On the east coast of Iroland also the sky became overcust and rain threatened at times—in Dublin, however, only a few drops of rain were observed on Friday and a very alight drizzle on Sazurlay attention. In Dublin, the baroander fell gravinuly from 30464 index at \$\tilde{x}\$ and \$\tilde{x}\$ flowers \$\tilde{x}\$ for \$\tilde{x}\$ flowers \$\tilde

Changeable, has warmer, damper and more foggy weather prevailed during the week ended Saturday, the 13th. Atmospheric pressure was still high, but not so high as in the previous week. The central areas of highest beremeter lay more to the eastward than before, and thus there was a growing tendency to the substitution of southerly and westerly winds for the easterly and growing tensions of the alterations or sentinery and velocity whose or the elacity and metherly hierarch of previous weeks. On Monday and Tuesday the first dense fog of the season sattled down over London. The mornings of these days as well as of Wednesday were damp and foggy in Dubin also. On the afternoons of Monday, Tuesday, and Tauraday rain fell in closs showers. Until Tuesday the nights were ood, but then a rapid advance in temperature took place which we even more moded by night then by day. The minimum is the second did not full block \mathbb{R}^2 in the incident of Boudy and Welmberg viewers it is the second 60% or Smitzly, night. On through \mathbb{R}^2 is the contract of \mathbb{R}^2 in the second of \mathbb{R}^2 in \mathbb{R}^2 in the second of \mathbb{R}^2 in \mathbb{R}^2 in which was even more marked by night than by day. The minimum in the screen did not fall below

Cold throughout, the weather of the week ended Sainrday, the 20th, was at first fine and dry, but afterwards became dull, damp, and rainy. On Friday and early on Saturday morning large quantities of cold zein, hail, and sleet fell, so that on Saturday the Dublin and Wickley mountains were snow-capped for the first time this season. On Saturday avosing much lightning was seen to the eastward of Dublis, and a thunderstores with heavy ran passed over the city hotwern 7 and 8.30 pm. Until Wednesday an anti-cyclone was found over Scotland and Ireland, while a primary depression with its musal secondaries was travelling alwhy southwards from the south of Scondinavia depends on while to make secondaries we travelling shortly evolutioned from this coult of Sanzilland, to Ofermany, Rose which were presented and over Western Energy, and the weather was conserved to Ofermany, Rose which we represent and the contract was conserved to the secondary of the seconda there was a sharp thunderstorm.

there was a sleep handerstorm. An experience in all parts of western Zuere, throughout the weight and the state of the sta begin vanisher provided in tricked on the sky ond on Mostlee. The oversing of the hardward provided provided in the companion was quilty aften by an Double. In central Diaglood, day was thought after pass in Double. The central Diaglood, day was broad to Double. The central Diaglood, day was broad to Double. The central Diaglood, which was the contract of the state of the contract of

Atmospheric pressure remained in a most unsishle condition throughout the last four days, and

and Monday cluster, distributions used up the variator of the period Mon of the depressions between planed from the extra position of the period Mon of the depressions between the period of the per

The reliability Dublik during the ten months ending Creber 31st amounted to 2:262 of the contract of the Contr

on 17 days. Of this quantity 2000 inches full on the 22rd, and 1900 inches on the 19th. The rainfull of Greyolomes in Ottober, 1800, was no less than 5000 inches on 25 days, or more than 1912 inches full on 14 days, in 1809, 2000 inches 1910 on 1811 on 11 days. In 1809, 1912 inches full on 14 days, in 1809, 2000 inches 1814, rain full at Knockolkins on 184 days to the Lott amount of 50°221 tushes. In 1809, the rainfull of the corresponding ten months was 37°233 inches on 1900 in 1900 in 1809, 1700 in 1809, 1800 in 1800 i

on 190 days; and in 199a, 17700 motion on 132 days.

Al Ginzeric, Ridding, Ch. Dollai, the antiallal in obsolute, was 4 feel before an T-days, compared.

Al Ginzeric, Ridding, Ch. Dollai, the antiallal in obsolute, in 1956, and a time 1 year arrange of 2928 inches on 189 days. The total full during the first 15 days of October was only 15 inch. From the 17th to the 281s are invertered in 241, compared to the 281s. In the 182 arrange of 2828 inches on 1894 days. The total full during the first 15 days of October was only 15 inch. Each.—The beaviest downpour recorded in 19 years. Since January 1, 1894, 2928 inches of rain have followed this details on 187 days.

NOTFIRMS, 1989, proved an open, generally favorable month in the neighbouhood of Dublia. The first half was musted, squally, and howers, with explained type of mustice professional. The associable that musted is squally and forgra-in a week, the neighbourhood of type of weather redo. The reliations of the 100 to the 17th was presidedly until to the sent owned in treatment only one in the sent ones of treatment. Only ones in the slet thirty years has November been railised than in they are not the sent of the sent of the month of the sent of

26 above that of the month ow under review.

27 above that of the month ow under review.

28 above that of the month of the month of the the month of the month

The mass hight of the tremeiter was Divid houses, or O'00 had been the secretary region.

The mass hight of the tremeiter was Divid houses, or O'00 had been the secretary of th

The mindil was 1402 inches, distributed ever 15 days—the mindil was considerably below with the miny days was no loose that average. The average mind in Province of the was severed by the mind of the contract of the contra

High winds were noted on 16 days, but attained the force of a gale on only two occasions—the 5th, and 13th. The atmosphere was more or less faggy in Dublin on the 18th, 23rd, 24th, 25th, 27th, and 50th.

and 18th. The atmosphere was more or loss fleggy in Bullian on the 19th, 20th, 20th, 20th, 18th, 18th and 50th.

The atmosphere was more that 48th, 18th and how severe some on the 4th at 18th. Lightnings occurred on the night of the 18th, and no surrow horold on the 20th. Nothber wow nor had fall, atmosphere pressure remarked in a highing, smeather confident interruption the first them days of the month, and copious main, stone, spenith, and the pressure of the month, and copious main, stone, spenith and the state of th

Printed image digitised by the University of Southampton Library Digitisation Unit sted image digitised by the University of Southampton Library Digitisation Unit 138

was resided. In Dublin the maximum on the lat was 615°, that on this find was 60°?. On Standardy, the has factors enter passed artifly receive-seed outlies the west cost of Tribunal. The west costed standards the 10th, writesouds a continuous of explosic conditions over North-ventera Europe, receiting in massiteld evushes, with a quality southers the westerly winds, frougant rains or passing chowers, bigh but unstable temperature, and fine, bright, day intervals. Until Translay, the beauthers stood high over France and Germany—2001 to 2002 inchma—so that gradients were considered stops over the British Islas. On the day meaned a V-abspred depreasion extincted over the North Son, and accordingly the wind draw into N.W. over great British, while it freshmed from S. or S.S. in Norway, Sweden, and Decenark. During the last two days stance-phorie promoter became generally low, and was unaverally distributed. In the vicinity of Dublin, alternate cloudy and bright spells cocurred, but the weather was not unfavourable save as to ite variableness On Wednesday rain fell heavily over the south of England and in Wales in connection with the Velaped depression already montioned. In Dublin a solar halo was seen at 9 am of Sonday, a lunar halo at 9 pm of Monday, and a lunar coreas at 9 pm of Sazarday. Owing lo clouds, the Transit of Mercury was not atom from Dublin on the afternoon of Saturday. The mean height of received executing we not seem from grants on the attention of squares. The mean neighbor the barmster was 20047 inches, pressure reading between 30038 inches at 9 a.m. of Tuesday (wind, S.W.) and 29815 inches at 9 p.m. of Saturday (wind, S.W.). The corrected mean temperature-

on six days, 211 inch being measured on Thursday. The provailing disturbances commred on Friday night and Saturday in several places.

Very disturbed conditions existed over North-western Europe throughout the week ended Saturday, the 17th, which will be especially memorable for a torrential rainfall in the S.W., S., and S.E. of England, and resulting in destructive floods in those districts. In Sostland, the N.E. of England, and the N. and E. of Ireland, the rainfall was moderate, and intervals of very fine, bright wasther were enjoyed. On Sunday rather steep gradients for W. and S.W. winds existed. In the evening a lunar halo and ecrons of unusual heauty appeared. On Monday morning two atmospheric depressions were found with minima below 20 inches of these, one was over Caithness, the other was near the Scilly Islands. Round the latter vortex the winds were strong to a gale, and torrests of ain were fulling—at 8 a.m. the measurement at St. Mary's, Sellly, was 306 indoes and at Hurst Coulie 902 inches. This system emberguantly avowled up the Rogisth Channel and then across the North Sea to Demmir. Its passage was attended by violent gales, storms of rain, hall, thunder and lightning. The harometer idle to 2876 indices at Hurst Castle. On Tasskay another even more extensive depression hore in upon the British islands, causing a renewal of the rainstorm and gales. Its centre was near the Shetlands at 8 a.m. of Wednesday—the barometer reading at Sumburgh Head being only 28-59 inches. Again, the minfall was lummence over the southern half Samburgh Head being only 2579 inches. Again, the rainfull was increase over two owntern and of flagland. In Findson—except in the Sa and S.W.—the weather now became very hright and cool, and to remained until Saturday, which was a cloudy, warm, squally day. In Dubhin the measurements remained to the same of the same control of the same control of the same control of the same control of the same temperature was 450° do The total who have a pan. of Saturday (wind S.). The same temperature was 450°. In Dready the screened theomeometers (ill to 357°, on Saturday they rose to 569°, The rainfall was 469 inch, 399 inch falling on Tuesday. The prevailing winds were S.W. and S. The largest amounts of rain recorded at any individual stations during the week were 625 inches at Godmanstone (near Dorchester), 5-51 inches at Scilly, 5-13 inches at Killarmey, 4-70 inches at Falmouth, and 4:00 inches (in six days) at Crowhorough, Sassex.

"After a storm comes a calm "—this would be a pithy way of comparing the weather of the week ended Saturday, the 24th, with that of its predocessor. The gales and rain coseed, and a growing tensiency to satisfyuiciae conditions showed itself as the petical advanced. On Sanday a V-shaped depression lay over ireland, where rainy hat finally quiet weather prevailed. At night the sky was clear, and temperature fell fast, but only for a short time, for on Monday it again became extremely mild. This change was succeeded by a considerable rainfall, amounting to six-tenths of an inch or apwards in the extreme S.W. and N.W. of the country. Bright aurons were reported on Sandaly might from Wick in Scotland, and Rocke's Foint in Cork. The display was again seen on Monday. night at Wick; and on Friday night also a brilliant aurora was seen in Iroland, Scotland, and Sweden. On and after Wednesday an anticyclonic hand stretched westwurds from Central Europe to the conthera parts of the British Islands. The wind fell light in consequence, having blown a fresh gale from S.W. in Ireland and the Irish Sea on Wednesday night. The atmosphere also became hasy and thick and foge formed in many places. On Friday morning the distribution of temporature was most irregular—at 8 nam the theremoster read 50° at Rolynesd, Pembroke, and Scilly; only 30° at Valentia Island, 34° at Donaghadoe, and 33° at Parsonatown. Saturday was a fine day with an easterly brenzs. In Dublin the mean height of the barmester was 30°176. inches, pressure ranging from 25'917 inches at 9 a.m. of Sunday (wind, S.S.E.) to 30'387 inches at 9 p.m. of Friday (wind, W.). The mean temperature was 47'4". The mean dry bulb temperature

at 9 am and 9 pm. was also 97.4°. On Thursday the succeed themometers row to 858°, having fallies to 38°, during Monday night. The rainful was 400 inth on four days, 150 inch having measured on Sunday. The prevailing winds were S.S.K. S.S.W. and W. The tendency to anticytotics conditions otherwise in Morrored in United Europe during the previous work permitted throughout the period from the 25th to the 30th, inclusive, and except in the far North quiet, fine weather prevailed. Temperature was often above the average for the time of year, but local frosts were felt in different parts of the inland districts of our islands, while more decided and extensively distributed frosts occurred in France and Germany. Until Tuesday, the 27th, the area of highest pressure was found over the south of Scandinavia and of the Baltic, in which regions the barometer stood at hetween 3070 and 3080 inches. On the morning of the day named a separate centre of high pressure formed over Ireland, accompanied by a sharp freet inland—the thermometer receding to 25° at Parsonatown, King's Co. At this time the barometer was falling in the extreme N.W. and N., as a large depression approached Norway from the westward. This disturbance counsed a general rise of temperature in the British Islands on Wednackly afternoon, the numesphere became soft and damp, and the wind fresheard with light showers at many stations. As this low oceans soil and damp, also the wind freedened with high showns at many stations. As this for pensarie water tax-vision accuracy, he absoroadse row again, the wind full light and driver into pensarie water tax-vision accuracy, he absoroadse row again, the wind full light and driver into of cloud descided redistion to a large extent and only level frests under clear sizes were reconsided. In Dublin the externor realizing of the bounder were—indepths, 50% inches at 9 a.m. of 74% of (wind, W.N.W.); lowest, 900% induces at 9 a.m. of Sanzhy (wind, SR.). On Sonday the screened determination row to \$50°°. On Firstly with the Sanzhy the Sanzhy of the Sanzhy wind was weeterly. There was no measurable rainfall

There will be measurement remain.

The rainfall in Dublin during the eleven moaths ending November 99th amounted to \$7750 inches on 191 days, compared with 15378 inches on 141 days during the same period in 1857, 22788 inches on 173 days in 1889, 25716 inches on 176 days in 1889, 25706 inches on 180 days in 1890, 24681 inches on 186 days in 1890, 24681 inches on 186 days in 1890, 24681 inches on 186 days in 1891, 24844 inches on 186 days in 1892, cally 18011 inches on but 155 days in 1893, and a twenty-five years' average of 25292 inches on 1774

At Knockdolian, Greystones, Co. Wieldow, the rainfull in November, 1894, was 3 495 inches distributed over 14 days. Of this quantity '725 of an inch full on the 18th, and '795 of an inch on the 17th. Frem January 1st, 1894, up to November 30th, rain full at that station on 183 days, and to the total amount of 35/716 inches. The corresponding figures for 1898 were 19/386 inches on 160 days

At Clonsevin, Killiney, Co. Dublin, 1-58 inches of rain fell on 13 days, compared with a mine years' average of 2-61 inches on 18-11 days. The maximal fall in 24 hours was 2-8 inch on the 13th. Since Junuary 1, 13-49, 30-90 inches of rain have fallen at this station.

DECEMBER—The striller part of the month was characterised by antisyptamic conditions, and was quite, chiefly from with a good dual of for. Form the bit convext, the finishment of antisyptamic pressure was cyclosin. Gradients were, however, as first slight. Afterwards several deposition of remarkable depth and intensity possed cross Next-Western Ratops—the system coloured on the 23rd and 25th being esposially noticeable for the moldement of third separately, the temposits which accompanied them, and the have within they wrough. A sin 1893, the much locked with a cell

spell, northerly gales bringing falls of sleet, ball and move to most parts of Western Europe.

In Duhlis the arithmetical mean temperature (499°) was decidedly shore the average (4(39°);
the mean dry bulb residings at 9 am. and 9 pm. were 450°. In the tweaty-nine years enting
with 1890, December was coldest in 1876 (M. T.—238°), and is 1874 (M. T.—368°); and warment in 1865 (M. T. = 46'2°). In 1886 the M. T. was as low as 37.9°; in the year 1879 (the "cold year") id was also 37.9°. In 1887 the M. T. was 39.9°; in 1888 43.6°; in 1888 49.8°; in 1890 39.2°; in 1891, 43.9°; in 1892 39.4°; and in 1893, 43.5°

The mean isciplin of the berometer was 25°500 inches, or 0105 inch above the corrected average value for December—assuely, 20°375 inches. The mercury rote to 20°005 inches at 4 nm. of the 27th, and fell to 25°44 inches at 1130 p.m., of the 21st. The observed range of atmospheric pressure

ang grit to 27 km mores at 1 of 9 m, or the 21st. In a other ter range of amingness pressure was, therefore, 1/61 inches—that is, a little less than one inch and avera-dentite.

The mean temperature deduced from daily readings of the dry bolls thermometer at 9 mm, and 3 mm, are 430°, or 38° below the value for Novumber, and 62° below that for Cotober, 1894.

Using the formula, Menn 2 mm, — Min. + (max—min. x · 63; the value was +40°, or 35° above. the average mean temperature for December, calculated in the same way, in the twenty-five years, the average mean comparator are Joseph and the second and a considerable and the second and self-second and second and self-second and second and self-second and second and self-second and second and second and second as second as

and 16 days of frost on the green

and 10 days of fines on the gram. Similarly from a may a 12 days. The arrays middle for Domonton that the trapidly expan [1,048], we 164 indicate all the transport form the relative to 164 indicate all the transport forms and days we also 1.6. The midfull, therefore, was combinedly below, while the size of every solver, for the contraction of the size of the contraction of the size of t daya

Linear halos appeared on the 6th, 8th, and 10th; solar halos on the 6th and 8th. High winds were noted on 12 days, and attained the force of a gale on eight occasions—the 6th, 18th, 18th

Saturday, the 1st, was a fine, quiet day—at first cloudy, afterwards foggy.

Although not so cettled as in the pravious week, the weaker during the week ended Saturday, the 8th, was favourable and essentable. At first an anticyclone still stretched weekwards sorose the British Blands from Germany, but the barmeder was, all the same, falling steadily. Light to snoderate or freeh S.E. winds prevailed in Iroland, where the weather was fine and dry. Senday 140

was a trillicated by a Bulbles—a heavy of we fills the swenge, Macaby broke coverant, but the was a trillicated by a Bulbles—a heavy of we fill in the swenge, Macaby broke coverant, but the depression (1977) inches and into by over Prittery and the Registh Chessack. It seems delay yould writing by a swenger was a first and the same of the s

land. The prevailing wind was weakery.

In 18th, a cyclosic distribution of atmospheric present and the analyse of the cyclosic distribution of atmospheric present and the nonth-venturity type of weather bid over the British Hadman stand list the south-seatern part of Southwaria. O'rer Central Europe the berometer until Frishy stood high within the limits of an analysigness, and the weather was solve, oold, fronty, and a time for sign—all formed the 8 atm. In 18th and 18th an S.W. winds much cloud, showers, and high temperatures. On Thursday morning a deep deposation structure by the Scaland where the harmonister and only \$2-19 inshet (at Sturrowey in the Helvislo), while is stood usedly an inch and a quarter higher in the S. of Germany (30-94 inshets at Munich). Frank to strong S.S.W. galos were first in Lerkand, Scotland, and West of Norway, Next Munich). Frank to trong S&W, gale were fit in Ireland, Soutinsh, and West of Krewey. Next morning the hemoracy and by 1990 in these it alignments on the Gold off Holinah, horizing box morning the state of the Singh Sentence of Singh Sen

morning the barometer ranged from 28'90 inches at Bodii, in the N.W. of Norway, to 30'43 inches at Lyons. In the British Isles moderating north-westerly winds prevailed, and the weather was improving. So to, however, a new depression appeared very the N. of Socialnd, and the developed into a cyclenic disturbance, in the centre of which pressure decreased to less than 2370 inches on Tuesday evening between the Shetlands and the S.W. of Norway. Gaine, from S.W. to N.W. with passing showers of rain and hall and, in some districts, lightning, were reported. On Wednesday night this disturbance travelled south-eastwards to Germany and filled up. On Friday another serious reduction of pressure occurred over the Norwegian Sea and North Atlantic, and towards ovening a temposit of wind and rain, with very high temperatures, was felt in Ireland and afterwards extended to all parts of Great Britain. At York the barometer fell from 2949 inches at 8 am. of Friday to 2872 inches at 8 am. of Saturday. From 6 pm. of Friday to 84 am. of Saturday to decrease of pressure at that station amounted to 111 inches. At Leith the very low reading of 28119 inches was recorded early on Saturday morning. As this system passed away, the wind drew into N.W., the air beaume exceedingly dry and exis—the relative humidity falling to 60 per scent in Dublin on Saturday, and temperature full fast. In Dublin the mean atmosphere pressure of the week was 29:832 inches. The harometer rose to 30:228 inches about 3 p.m. of Thursday (vind, W.), and fall to 29:144 inches at 11:29 p.m. of Friday (wind, S.S.W.). The corrected mean temperature was 461°; the mean dry hulb reading at 9 a.m. and 9 p.m. was 442°. On Friday and also on Saturday the thermometers in the screen rose to 137°, having fallen to 370° on Thursday. The provalent winds were W. and W.S.W. The rainfall was 414 inch on four days—187 inch being measured on Monday, and 159 inch on Friday. Faint aurors was seen on Saturday

During the week ended Saturdey, the 29th, at first, dull, damp, and mild, the weather afterwards equilibrium all over Europe, and strange contrasts of anticyclonic and cyclonic conditions presented themselves day after day. Speaking in general terms the barometer ruled low in the far North, high in the central European none and over the Atlantia to the south-west of the British Islands. On Thursday, at noon, the unusual reading of 3093 inches was recorded at Valentia Island (Kerry). At 8 am of the same day 2878 inches was the pressure at Haparanda, on the Gulf of Bothnia Sunday proved wet in Iroland, owing to the passage statewards across this country of a V-shaped depression, which filled up missequently over the North Sea. As this system dispersed, very gloomy, damp, mild weather prevailed. On Christman Day (Tuesday) the thermometer rose to Sea as Wick, 54* at Nairm and Prawle Point, 63* at Ahrdraege, Dablib, Selliy, and Jaroey, 55* at may stations, and 50° in London. So warm and dull a Christman had not occurred for many years. On Wednesday a large depression spread south-eastwards across Scandinavis, causing severe gales in that region, and strong N.W. winds in Scotland. On Taureday the harconeter was exceptionally high in region, and second activities in solutions of the management of th Complexative was 30 243 inches at 9 a.m. of Saturday (wind, N.W. by W). The reading of the baronestee was 4 9 a.m. of Saturday (wind, N.W. by W). The reading of the baronestee at 9 a.m. of Saturday (wind in Dulbin since January 1, 1889, at 9 p.m. of Which of the baronestee at 6 p.m. of Thursday was the highest recorded in Dulbin since January 14, 1889, at 9 p.m. of Which s pin. Of the state of the stat The last two days of the month were very cold, and snow lay on the ground to the dapth of an inch in and around Duhlin. Snow and hall fell on the afternoon of Sunday, the 30th, and lightning

was seen in the evening. The rainfall in Duhlin during the year ending December 31st amounted to 20 261 inches on 209 days, compared with only 20 493 inches on 174 days in 1893, 25 644 inches on 196 days in 1892, days, Compared with comy 207405 Heross on 175 cays II 1000, acres minus on 170 cays in 1000, acres minus on 170 cays in 1000 17750 inches on 186 days in 1889, 17750 inches on 300 days in 1889, 27750 inches on 1800 days in 1889, 17850 inches on 1800 days in 1889, 17850 inches on 1800 days in 1889, 1890 inches on 1800 days in 1887, and a twenty-five years 'average of 27760 inches on 1895 days.

At Exceledities, Greystones, Co. Wicklow, the rainfall in December, 1894, was 3080 inches, distributed over 16 days. Of this quantity 530 inch fall on the 9th, and 450 inch on the 11th. From January 1st to December 31st, 1894, rain fell at Knockdolian on 184 days, and to the total From Junuary lie to Decomber Sist, 1894, prin fail in Knostaniana on 196 days, and no true to come to the communit of 397 fields. The corresponding figures for 1800 were 18795 finishes in 170 days. The rainfull at Classewin, Killinge, Co. Deblin, during Decomber, 1894, was 1 th Sinches on 16 days, The national and anyone average (1888-83) of 2 101 influence on 104 days. The maximum faill in 200 hours were 40 leads on the 30th. Mr. Bobert O'frein Tarking, M.L., Univ. Dah., myoris that the local way of the contract of the surface of the contract of the c

the 9 years average—wir. 2449 inches, and is the highest recorded for 10 years—1855—94. The was 5242 inches in 1888. In 1884 rain (including snow) fell on 196 days, the average being 175 days. In 1885 rain fell on 196 days. The greatest fall in 24 hours was 191 inches on October 23rd. The greatest fall hitherto recorded

was 1.84 inches on November 10th, 1891. The rainfall of October was phenomenal. During the first 16 days the fall was only '13 inch on 3 days. From the 17th to the 31st min fell every day except the 22sd.

Thunderetorms coursed on July 25 (12:00 a.m. to 3 a.m. on the 25th). Severe gales prevailed on December 21 (S.W. to N.W.) and October 24 (S.E. to S.W.).

Snow fell on 9 days-Jan. 5, 6, 27, 30, and 31; March 12 and 18; December 29 and 30,

RAINFALL IN 1894.

At 40, Pituvilliam-square, West, Dublin. Rain Gauge :- Diameter of framel, 8 in. Height of top -Above ground, 1 ft. 4 in.; above see level, 59 ft.

Moss		i	Tytal Depth.	Greated St b	Full in	Number of Days on which 1933 or more full.	Monds.		Total Depth.	Oreates 24 h		Number of Days on which will or more full.
	_		Inches.	Depth.	Dute.				Inches.	Depth.	Date.	
January,			8 223	1984	1351	29	Angest, .		31725	1903	acti	- 13
February,			1998	-917	10th	19	September, .		1642	-91	75%	
March,			1297	211	1500	14	October, .		9961	1968	2024	99
April, .			1-220	971	1213.	80	Nevember, .		1439	918	1319	39
May, .			1758	1120	1/45	17	December, .		1441	417	\$216	18
Jane .			2410	-669	11th	- 13	1				_	
349, .	٠	-	1112	1540	2415	- 11	Telsî, .	٠	89-292	l :	-	300

The rainfall was 1:565 inches in excess of the average annual measurement of the twenty-five vears, 1865-89, inclusive-viz, 27-596 inches,

It will be remembered that the rainfall in 1887 was very exceptionally small-16601 inches, the only approach to this measurement in Dublin being in 1570, when only 20°339 inches fell, in 1884, when the measurement was 20'467 inches, and in 1893 with its rainfall of 20'495 inches. In coven of the twenty-five years in question the rainfall was less than 26 inches, and in 1885 it was 26-614

The scanty rainfall in 1887 was in marked contrast to the abundant downpour in 1888, when 32968 inchos—or as nearly as possible double the fall of 1887—fell on 220 days. Only twice since these records commenced has the rainfall in Dublin sweeded that of 1886—namely, in 1872, when 35'566 inches fell on 238 days, and in 1880, when 34'512 inches were measured on, however, only 188 daya

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In 1894, there were 200 rainy days, or days upon which not less than '005 inch of rain (five thomsaniths of an inch) was measured. This was considerably in excess of the average number of rainy days, which was 1943 in the twenty-five years, 1865-89, inclusive. In 1868 and 1887—the warm dry years of recent times—the rainy days were only 160, and in 1870 they were only 145. In 1888, however, the rainfall assounted to 24 935 inches, or more than 8 inches above the measure-

ment in 1887, and even in 1870, 20859 inches were recorded. The rainfall in 24 hours from 9 s.m. to 9 s.m. exceeded one inch on two occasions in 1892—viz. May 28th (2056 inches), and August 18th (1-310 inches). On no occasion in 1893 did one inch of rain fall on a given day in Dublin, the maximal daily measurements were 871 inch on July 12th, and

821 inch on November 16th. In 1894, falls of upwards of an inch of rain in 24 hours were

recorded on four occasions, viz., May 15th (1°330 inches); July 24th (1°560 inches); August 25th (1:369 inches); and October 23rd (1:042 inches Loclasids in the 209 rating days in 1894 are 16 on which enow or sleet fell, and 32 on which there was hall. In January hall was observed on 7 days, in February on 4 days, in March on 5 days, in April, June, and Ootober on 2 days, in May on 3 days, in July, Angust, and September on one day, and on 4 days in December. Snow or sleet fell on 7 days in January, on 2 days in February, on 3 days in March, on 1 day in May and in October, and on 2 days in December. Thunder occurred on 11 occasions during the year—three times in May, eix times in July, and

once in August and October. Lightning was also seen on three occasions in July, and once in January, February, September, November and December. The rainfall was distributed as follows :- 6 028 inches fell on 53 days in the first quarter, 8 333 inches on 56 days in the second, 7940 inches on 47 days in the third, and 6960 inches on 53 days in the fourth and last quarter.

The rainfall in the first six months was 14361 inches, on 109 days-that is, not quite one-half of the year's record. The minfall exceeded 3 inches in April (3123), May (3558), July (8772), August (3726), and October (3967). In September it was only '442 inch on 8 days.

Of the 6960 inches which fell in the fourth quarter of the year, 2967 inches were measured in October on 20 days, and 1482 inches in November on 15 days, and 1-511 inches in December on

Aurea borealis was observed on six conssions—namely, on February 23rd and 25th, March 39th, April 5th, Normher 22rd, and December 22nd. More or less for prevailed on 64 conssions—3 in January, 5 in February, 10 in March, 5 in April, 3 in May and June, 5 in September, 9 in Cotchin, 6 in Normher, and 9 in December 18th with were noted to 31d days—21 in January, 17 in February, 12 in March, 5 in April, 11 in May, 8 in June, 7 in July, 13 in August, only 2 in September, 8 in October, 15 in November, and 12 in December. The high winds amounted to gales (force 7 or newards according to the Beautort scale) on 39 occasions—6 in January, 8 in February, 4 in March, 2 in April, 1 in May, June, and July, respectively; 2 in August, 1 in October, 2 in November, and 8 in December.

Abstract of Metavological Observations taken at Dublic (40 Physilism-spaces, West), during the Year 1894.

Month.	Abe. Max.	Date.	Abe. Min.	Date.	Mean Daily Max-	Menn Sully Mis.	Batafall.	Rainy Days.	Mean Bright of Terromater.	Elghest Pressure.	Dute.	Lowest Pressure	Date.	Premient Winds
	•				·		Ins.	-	In.	Inc.		Zna.	1	
Jaguary,	H7	120	196	10.	61.0	8910	2120	29	29738	30713	210	28,740	State	RW. WAW, W
Petersary,	181	752:	\$24	1st	10%	274	3108	31	20100	37465	noth	seser	11/h	w, aw.
Marris,	201	#10s	\$778	190.	117	80'0	3.001	36	207018	30134	22:0	20'050	2Hb	WISWE
Apell,	297	107	30'0	1st	85.8	66.8	¥129	20	22'900	80437	801b	1126	SHIb	8.
May,	662	SHE	12.0	Stat	BN	420	3710	19	21917	30183	140	27 648	103.4 2003	W.XXV.
Jens,	21	89(2)	61	1675	683	103	1711	11	69'899	30761	2045	217423	200	W.E.
Zely,	197	165	607	87eG	80%	661	8713	11	21-518	80911	145	21 100	111b	W. NW.
Angust	679	8101	471	sted.	1972	197	8728	29	897238	20194	50th	317413	18tb	Ma. a.
September, .	129	31/25	22.9	3005	3374	45.3	140		90718	30500	8000	35768	Stock A	M. EHE.
October,	6216	8945	\$19	2255	8870	66%	8747	29	20,680	30'014	261	36171	360	E, S.E. W.
November, .	10.0	289	24.5	30/0	127	65.7	1985	11	29%10	80103	8003	50164	165	1.07
Docember, .	1110	1993	277	20x5	487	207	1711	18	29'100	\$6308	911th	32744	809	W.AW.
Retrongs. Totals, and Means	rec	July 1st	29.1	Jun. 110.	171	447	les. 2738	Days 221	Ins. n/ip	23A, 80 HG	Dec. stvh	Tes. 20 sel	Ort. SHIR	w.sw.

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	TEAT		Jones,	Petensy	March.	Ayrtl.	May.	Jan	sty.	Angred.	September	Octaber.	Termber.	Donashee	Trastr Reinfall
			Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches	Inches.	Inches.	Inghes.	Inches.	Inshes.	Inche
1114,			\$ 900	5410	958	1910	1747	1402	2514	6-966	2700	2 9 9 9	8179	A 201	22.24
1076,			2161	2477	2:940	1000	11071	2100	2 781	1-854	4110	7 540	9:181	1 212	20.81
inte,			400	F-000	9:550	0-601	-770	1210	1:217	2:200	3 140	4 001	2414	17 555	52.90
1877,			4122	1100	2713	6717	\$1145	-921	\$1700	9:529	1/750	2163	2 611	9 990	9234
1178,			1-101	2.618	3:357	9:100	41140	8-069	-900	6:147	1:006	2014	2-994	1410	99:21
187 A,			1:136	8-706	1922	1407	\$1049	4900	6717	9714	2 0 4 4	1 399	196	1:002	20.01
1883,		٠.	410	5'011	8139	1412	1997	1500	6.011	1401	2011	\$1.000	8-954	5:212	84.93
2311,			1400	\$970	3 998	1999	1982	21000	1 #69	1711	1419	91479	9171	1439	2741
2592,			1420	1983	2980	\$100	2:082	2:214	8:722	1970	2'019	2904	2:144	8-112	52:01
2 560,			9-829	8-212	3100	2107	2.634	2169	0:222	9997	8-027	91005	8-174	1967	20-20
1665.			2458	2-910	110	1,002	1400	126	2-050	227	1916	-024	1-621	91000	101
1665,			1-817	2410	11130	2411	2 899	2.800	2316	81000	2413	21000	2000	-762	20%
2860,			8 264	2191	2-001	1994	1412	1299	1722	1400	24/1	9185	2198	2242	8000
SHIT,			1:510	941	21085	1789	-612	*211	1994	1100	1919	1:289	2011	1 929	10:00
isst,			1:167	1997	9261	1999	976	2042	0-013	3.970	-731	1977	9:048	9:911	29762
1883,			9:001	2440	3.650	9107	9101	'200	2450	0.717	1048	6905	722	1:014	67:22
,0893			2 075	922	8:493	1470	2'409	1100	\$1114	2770	0.110	100	16.511	1,000	27.41
1661,			1229	* 1942	918	1958	6:292	1733	2117	4112	971.09	3-000	2 911	9 200	27.62
1092,			1-809	8-310	1903	1:154	4377	2471	1:003	0:007	2011	2-015	2 104	1766	25 24
1887,			9339	5:030	258	11044	11688	3710	9042	9713	-T20	1.038	1 170	2 692	20 41
30	unes,		1929	5-200	12:194	9:038	9145	1917	\$1433	21000	2013	9 003	2790	2224	27 11
:585,			2 000	1995	1:297	5159	2155	1912	8 773	3 719	0.643	\$-047	1:68	1:811	29.21

2 Seventher, 1900, was the wedges mouth of the tempty-was years. Table showing the Monthly and Yearly Number of Rainy Days* at Dublin during the Twenty-one Years 1874 to 1884, inclusive; with the Means for the Twenty Years 1874 to 1882.

_	0400	_	OHE .	1 201 2	10 100	s, mo	interes,	WALLE !	me me	SAUS TO	MIND I	weeky	rent	_		-
	Year			January.	Zakruny.	March.	Apel	May.	Jane.	2435	Angest	September	Osteber.	Sweeter	Doorster.	Total Rainy Days.
1974,			,	14	12	12	18	16	9	19	15	18	29	18	16	186
1878,				23	17	14	12	18	20	18	14	14	96	13	10	205
1876,				6	23	23	17	8	14	10	14	17	90	20	§99	155
1877,				26	16	20	21	18	12	25	24	10	18	23	17	229
1976,				20	14	17	1.0	25	19		23	16	18	11	16	202
1871,			٠.	10	23	18	17	28	24	24	19	18	14	10	10	208
1880,				8	17	18	20	9	18	24	10	15	18	20	16	158
1881,				14	18	17	13	15	91	15	91	13	18	18	16	158
1502,				17	18	17	20	18	25	25	11	15	20	24	21	227
1800,			-	90	17	. 12	10	18	18	52	14	14	18	19	18	183
1864,				25	20	17	11	16	10	25		16	14	16	20	187
1955,				18	19	18	16	10	8	10	16	28	22	17	10	198
1880,				18	15	10	1.5	21	15	18	18	18	24	18	21	520
1987,				16	11	15	10	10	. 5	18	18	16	11	18	19	160
1888,					14	16	17	11	18	22	12	10	18	28	17	190
1869,			٠,	18	20	17	21	17	8	15	22	18	52	9	18	160
1800,	٠.			21	7	17	14	17	18	24	10	14	11	2 27	11	200
1801,				14	†2	18	14	17	14	18	25	, 18	18	15	51	184
1102,	2			20	19		18	19	17	13	22	19	17	19	10	199
1898,				18	23	8	7	10	12	14	18	14	18	17	10	174
1	Lecus			1271	100	15-6	180	18-8	151	17-9	16-7	15-0	114	16-1-	18.4	156-6
1804.				23	18	14	20	17	12	11	15		20	2.5	18	1009

* Le days on which til inch, or sprands, of rels fell within the 5s hours.
† Dries! mouth of 6 pp stices mouth of the heaviest rain.

* Each of the heaviest rain. . Printed image digitised by the University of Southampton Library Digitisation Unit digitised by the University of Southempton Library Digitisation Unit

TABLE showing the Temperature of the Air in Dublin in the Twenty-one Years 1874-1884, and the Average Temperature for the Twenty Years 1874 to 1893, inclusive, as recorded by Dr. J. W. Mores.

Yn	¥¥.		the January.	fo Petrusy.	See March	April.	an May	11,	200	Se Angret.	S. September.	S. October	Syreshan	Se December.	Tean.
1874, .		-													
1855, -		-	45-0	100	491	454	55.7	55:0	570	60-0	87:2	42:3	43-5	60-6	49-0
uste, .			40-8	61-8	40:2	46-0	494	55-7	60-7	559	540	59-6	406	440	49-0
1877, +			49.8	48-9	414	45-0	497	576	279	574	53-4	80-1	65-0	41-6	63-1
1578, .			42-4	45-0	45-5	47-8	32-1	57:2	810	80-6	55-5	507	200	\$20	49.0
1879, .			84-7	39-5	41.6	40-7	47-6	54-0	898	56€	80-3	49.0	401	87-0	46-4
1850, .			830	44-2	44	404	51-0	550	579	60-6	875	44.5	40-4	41-5	401
1881, .			824	8:03	49-8	44.7	53-6	556	59-9	56-0	59-6	476	494	39-5	471
1882, .			41:3	45-4	45-9	450	12-0	547	\$5-5	58-2	\$20	49-8	41-7	87-4	651
1868, .			41-4	41-6	88-0	45-6	8-03	5510	59-9	868	54-6	49-0	410	41-0	451
1984, .			44-5	45-4	44-5	45-0	510	550	59-1	80-6	584	49-3	480	601	45-
1585, .			40-6	42.7	40-7	45-6	474	54-8	89.6	55-9	51-9	66-5	451	41:2	47
1880.			57-1	33.9	50.5	41	49.5	24.5	10-9	86-0	88-1	81-2	487	870	40
1887, .			407	41.9	40·s	48-9	50-5	80-8	604	500	550	40.5	41:5	391	48
1888, .			41:0	27.9	85-0	44-7	512	591	26-3	91-0	59-4	48-1	466	49.7	47
1889, .		٠,	414	29-6	68.0	451	58-4	552	574	57-5	846	472	450	62-9	48-
1890, .			w	41-3	619	47.0	59-6	27-6	57-7	51-9	80-3	31-5	44-0	89-3	40-
1931, .			401	44.7	41-5	45-4	492	88-0	599	524	89-0	49-6	48-4	45-2	49-
1892, .			53-9	41-6	881	45-8	59.6	56-1	87.9	20-0	84-2	46.0	. 400	89-7	48-
1898, .			41-0	42-7	47-0	51-1	58-6	894	614	69.8	50-5	41-0	42.6	68-7	11
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-			_	-			-			40.0	40.4	46.5	40.0	110	17

Dublis Castle, 22nd May, 1895.

Sie,

I have to acknowledge the receipt of your letter of the 21st instact, forwarding, for submission to His Excellency the Lord Lieutenant, the Agricultural Statistics of Ireland, with detailed Report upon Agriculture, for the Year 1894.

I am,

Sir,

Your obedient servant,

D. HARREL.

The Registrar-General,

Charlement House,

Rutland Square.

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